

My ID

All about

ME

Name _____

Hobbies



Favorite candy



About my family



Favorite place



Favorite color



Favorite pets

My birthday



Favorite books to read



Favorite vacation



Favorite subject in school



Favorite food




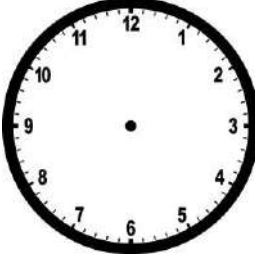

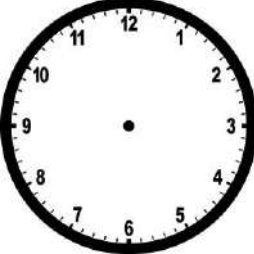
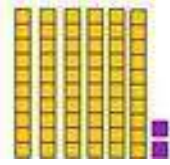



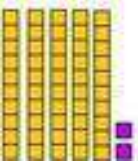
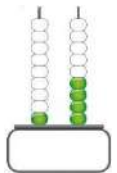


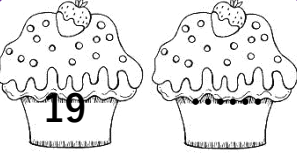
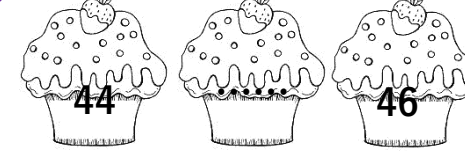

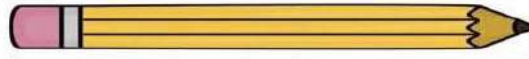


0									
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120
121	122	123	124	125	126	127	128	129	130
131	132	133	134	135	136	137	138	139	140
141	142	143	144	145	146	147	148	149	150
151	152	153	154	155	156	157	158	159	160
161	162	163	164	165	166	167	168	169	170
171	172	173	174	175	176	177	178	179	180
181	182	183	184	185	186	187	188	189	190
191	192	193	194	195	196	197	198	199	200

10 Frame

<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												

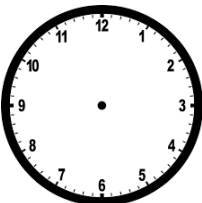
Daily Math Challenge

Day: Date: / /		Day: Date: / /	
<u>Tell time:</u>  :	<u>Draw hands:</u>  6:00	<u>Tell time:</u>  :	<u>Draw hands:</u>  9:00
<u>Compare:</u> a)   $50 + 2$ b) The number before 100  98 c) 18  Eighteen		<u>Who am I?</u> a)  = <input style="width: 50px;" type="text"/> $+2$ \rightarrow <input style="width: 50px;" type="text"/> b)  = <input style="width: 50px;" type="text"/> $+4$ \rightarrow <input style="width: 50px;" type="text"/>	
<u>Write the number that comes after or between:</u> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 2px solid purple; padding: 5px; text-align: center;">  35 </div> <div style="border: 2px solid purple; padding: 5px; text-align: center;">  28 30 </div> </div> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 10px;"> <div style="border: 2px solid purple; padding: 5px; text-align: center;">  19 </div> <div style="border: 2px solid purple; padding: 5px; text-align: center;">  44 46 </div> </div>		<u>Find the length of each item below by counting the units:</u> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> 1.  <div style="display: flex; align-items: center;"> <div style="border: 1px solid black; width: 200px; height: 20px; margin-right: 10px;"></div> <div> The paints are about _____ units. </div> </div> </div> <div style="border: 1px solid black; padding: 5px;"> 2.  <div style="display: flex; align-items: center;"> <div style="border: 1px solid black; width: 200px; height: 20px; margin-right: 10px;"></div> <div> The pencil is about _____ units. </div> </div> </div>	

Daily Math Challenge

<p>Day: Date: / /</p> <p><u>A.m or P.m :</u></p> <p>When do you have dinner? <input style="width: 40px; height: 20px;" type="text"/></p> <p>Mona comes from school in the afternoon. <input style="width: 40px; height: 20px;" type="text"/></p> <p>We see the sunrise in the morning. <input style="width: 40px; height: 20px;" type="text"/></p> <p>Sara is doing her homework. <input style="width: 40px; height: 20px;" type="text"/></p>	<p>Day: Date: / /</p> <p><u>A.m or P.m :</u></p> <p>When do you have breakfast? <input style="width: 40px; height: 20px;" type="text"/></p> <p>Dina is going to school. <input style="width: 40px; height: 20px;" type="text"/></p> <p>We see the sunset. <input style="width: 40px; height: 20px;" type="text"/></p> <p>Lara is going to sleep. <input style="width: 40px; height: 20px;" type="text"/></p>
<div style="text-align: center;"> <h2 style="color: red; margin: 0;">Where is the dog?</h2> <p style="font-size: small; margin: 5px 0;">Match the prepositions of place to the correct pictures.</p> </div> <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> </div> <div style="margin-left: 20px;"> <p><input type="radio"/> among</p> <p><input type="radio"/> behind</p> <p><input type="radio"/> between</p> <p><input type="radio"/> in</p> <p><input type="radio"/> in front of</p> <p><input type="radio"/> next to</p> <p><input type="radio"/> on</p> <p><input type="radio"/> over</p> <p><input type="radio"/> under</p> </div> </div>	<p><u>Find the length of each item below by counting the units:</u></p> <p><u>Create your own fact family:</u></p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> </div> <div style="text-align: center;"> </div> </div>

Calendar JOURNAL

Today's Date			Time	Digital Date
		 :	
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

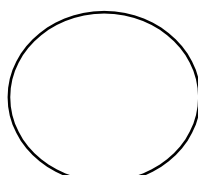
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

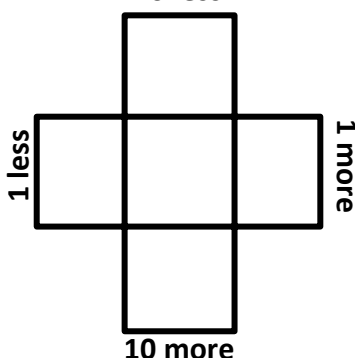
Odd

Even

Number of the day



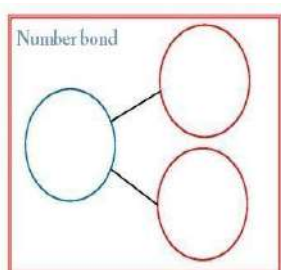
10 less



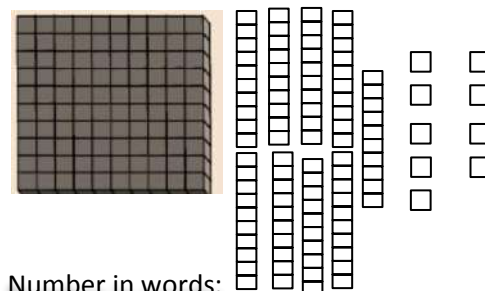
Tally marks

Question of the day

How many months are in a year?



Show the place value Blocks



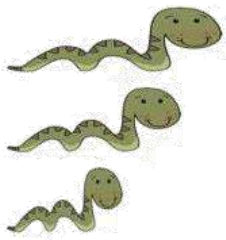
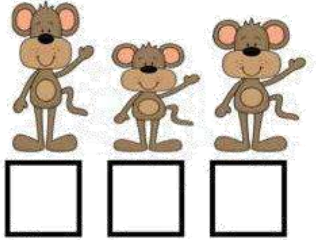
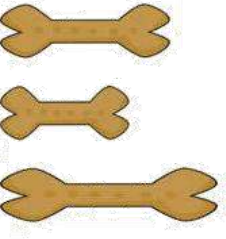
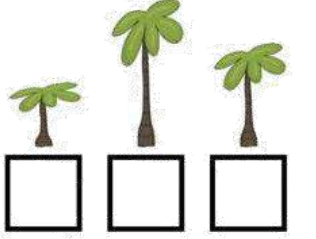
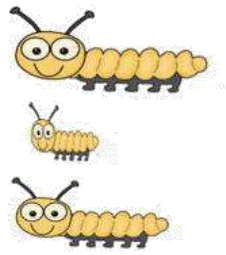
Number in words:

.....

Hundreds	Tens	Ones

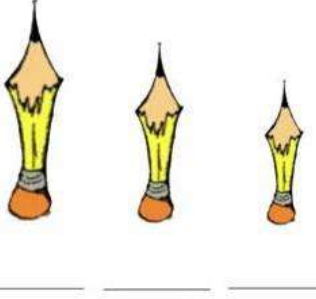
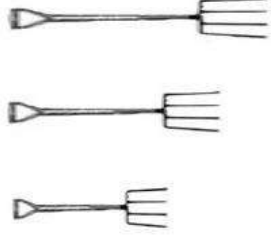
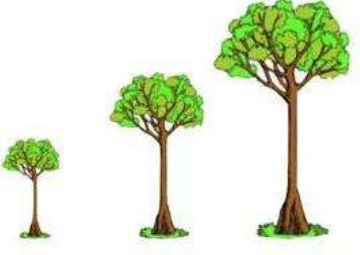
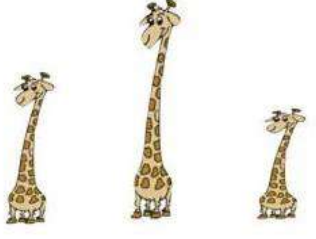
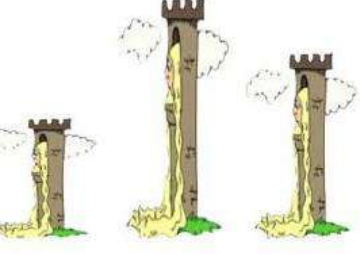
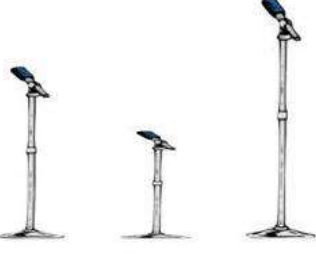
Shortest to Longest

Directions: Compare the lengths of the items shown below. Write the numbers 1, 2, and 3 to order the items from shortest to longest, where 1 is the shortest, 2 is in the middle, and 3 is the longest.

1. <input type="text"/> <input type="text"/> <input type="text"/>	
2. <input type="text"/> <input type="text"/> <input type="text"/>	
3. <input type="text"/> <input type="text"/> <input type="text"/>	
4. <input type="text"/> <input type="text"/> <input type="text"/>	
5. <input type="text"/> <input type="text"/> <input type="text"/>	
Draw your own pictures. <input type="text"/> <input type="text"/> <input type="text"/>	

Using Length to Order Objects

Directions: Look at the pictures below. Look at their lengths. Write 1, 2, and 3 in the spaces to show the order of the objects from shortest to longest.

1.  _____	2. _____  _____
3.  _____	4.  _____
5.  _____	6.  _____

Which of these objects is long, longer and longest?

LONG

LONGER

LONGEST



Match the following.



☐ LONGEST

☐ LONGER

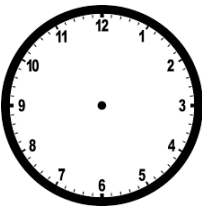
☐ LONG

☐ LONGER

☐ LONGEST

☐ LONG

Calendar JOURNAL

Today's Date				Time	Digital Date
			 :	
Sunday	Monday	Tuesday	Wednesday		
Thursday	Friday	Saturday			

Yesterday was	Today is	Tomorrow will be

January	February	March	April
May	June	July	August
September	October	November	December

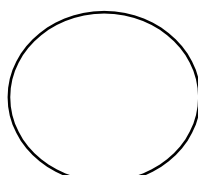
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

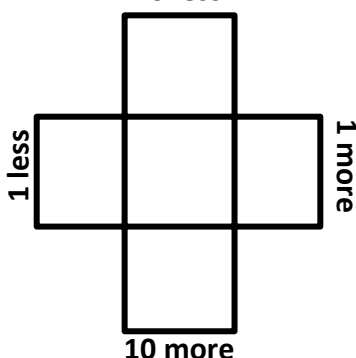
Odd

Even

Number of the day



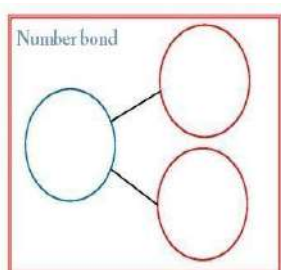
10 less



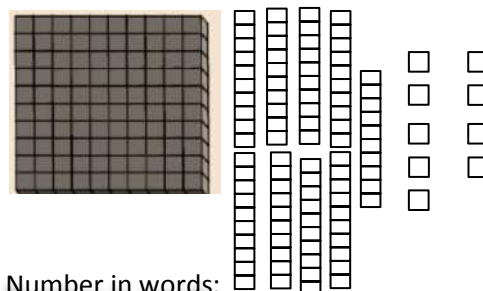
Tally marks

Question of the day

How many days are in a week?



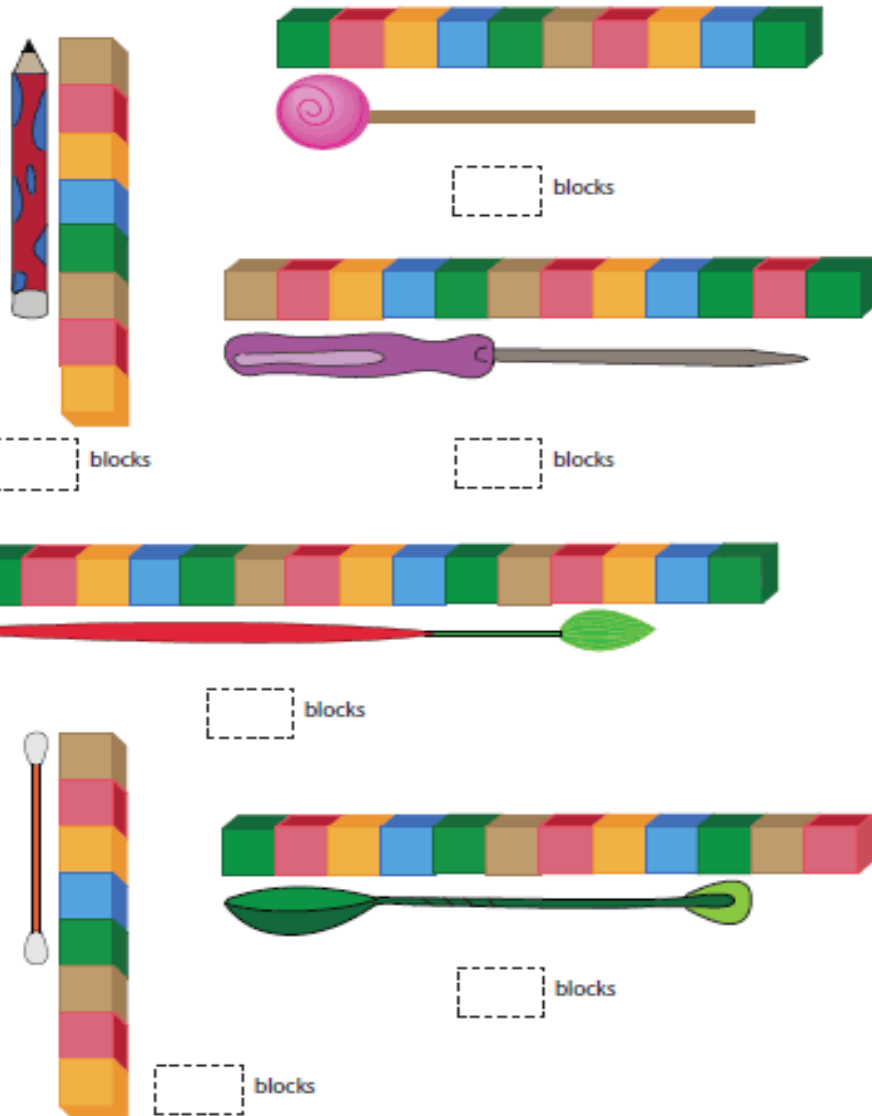
Show the place value Blocks



Hundreds	Tens	Ones

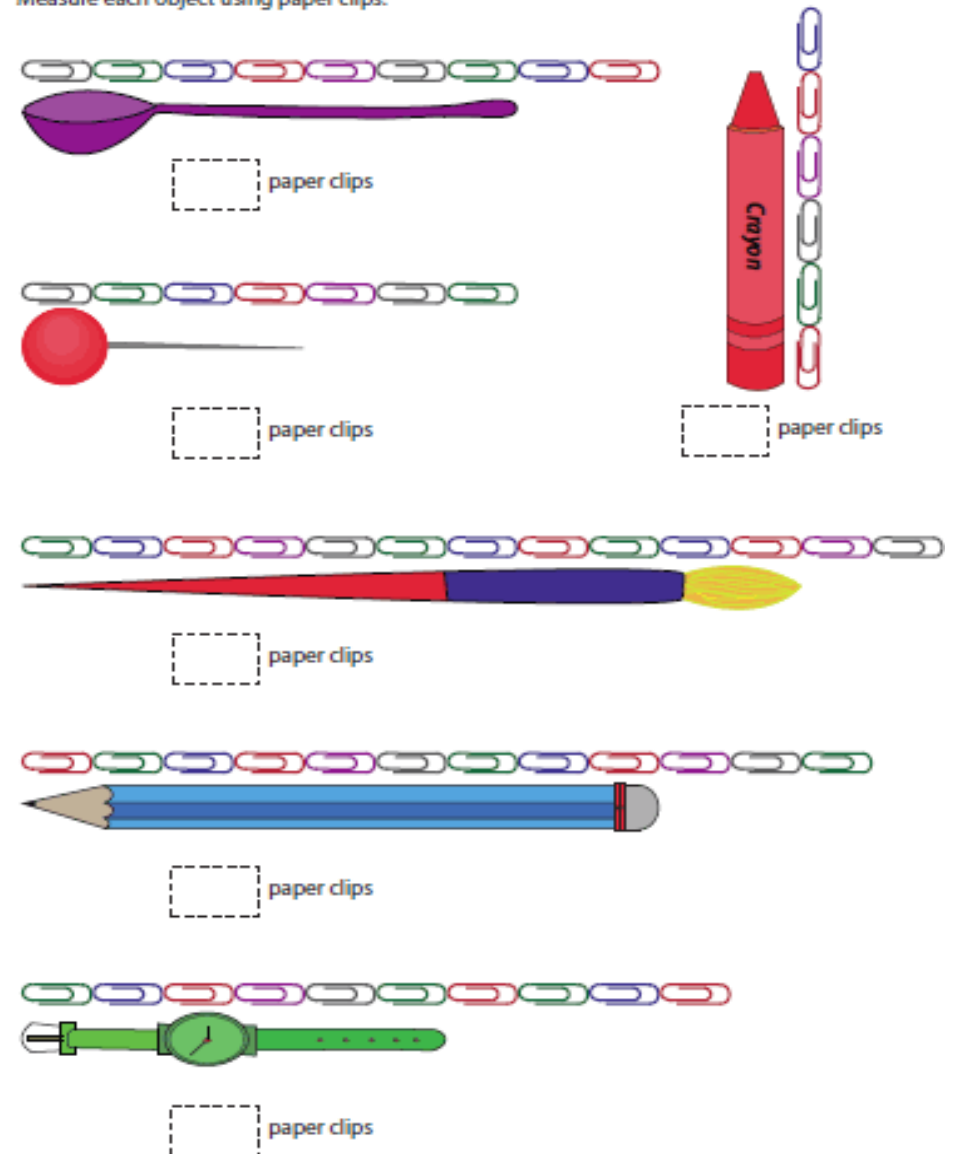
Measuring Objects - Blocks

Measure each object using blocks.









Measuring Objects - Paper Clips

Measure each object using paper clips.










Match each picture to the suitable word:

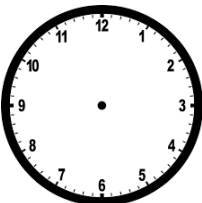
	between
	in front of
	under
	on
	behind
	beside

Where is the monkey? Using:

In – between – under – on – in – next to – in front of – between

	← The monkey is _____ the box.
	← The monkey is _____.
	← _____ the box.
	← _____
	← _____
	← _____
	← _____

Calendar JOURNAL

Today's Date			Time	Digital Date	
		 :		
Sunday	Monday	Tuesday	Wednesday		
Thursday	Friday	Saturday			

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

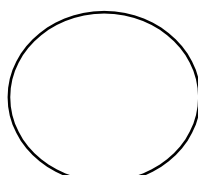
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

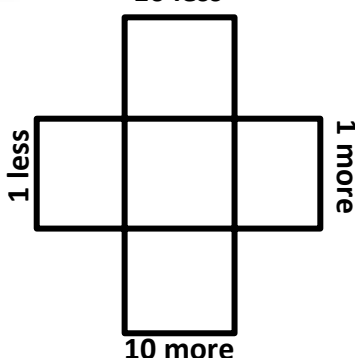
Odd

Even

Number of the day



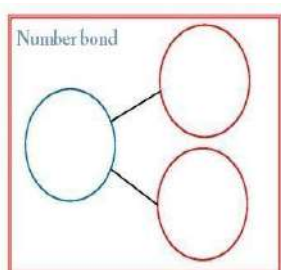
10 less



Tally marks

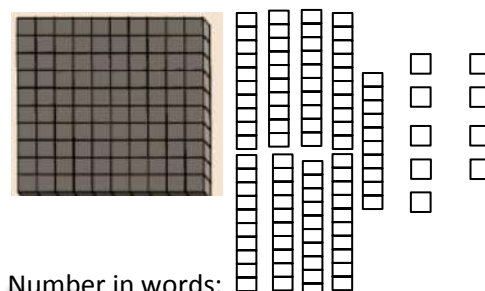
Question of the day

Write the date that is six days after February 6th







Hundreds	Tens	Ones

Show the place value Blocks





Number in words:

Count how many squares tall each picture is, then write the number in the box:

5			5		
4			4		
3			3		
2			2		
1			1		
5			5		
4			4		
3			3		
2			2		
1			1		


Draw something tall. Draw something short.





tall and short

tall



short

Draw something tall. Draw something short.

Fill in the blanks by using which are given below:
(next to, on , under , above , between)

The book is _____ the table.



The glass is _____ the table.



The ball is _____ the box.



The bird is flying _____ the tree.



The bus is _____ the cars.



Comparing Height

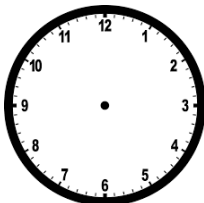
Compare the following animals in terms of height and answer the questions!



- Who is the shortest? _____
- Who is the tallest? _____
- Tiger is _____ than Mouse.
- Giraffe is _____ than Hippo.
- Tiger is _____ than Giraffe.
- Hippo is _____ than Giraffe.
- Giraffe is _____ than Mouse.
- Mouse is _____ than Tiger.
- Who is taller than Mouse but shorter than Hippo?

- Who is shorter than Giraffe and shorter than Tiger?

Calendar JOURNAL

Today's Date			Time	Digital Date	
		 :		
Sunday	Monday	Tuesday	Wednesday		
Thursday	Friday	Saturday			

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

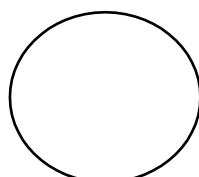
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

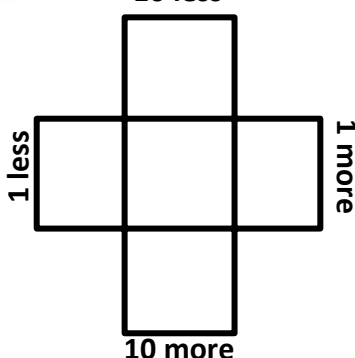
Odd

Even

Number of the day



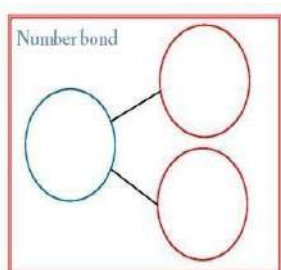
10 less



Tally marks

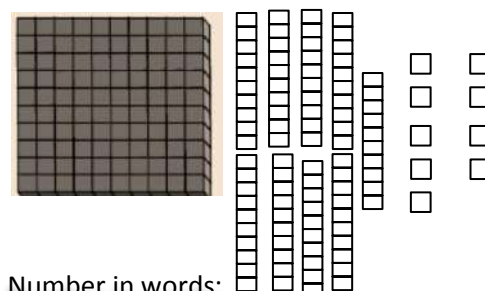
Question of the day

How many weekend days are there on the February calendar?



Hundreds	Tens	Ones

Show the place value Blocks

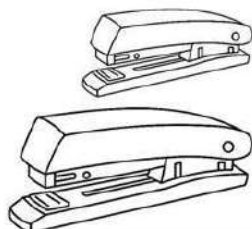
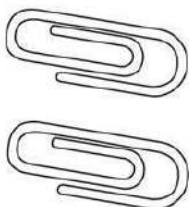
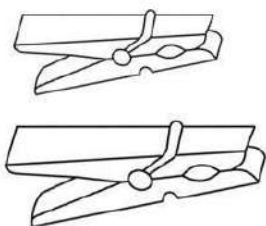
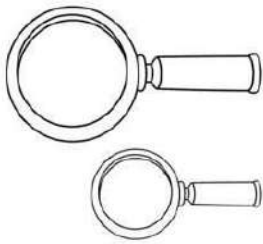
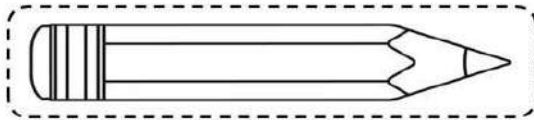
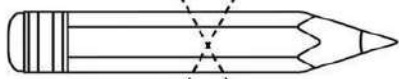


Number in words:

.....

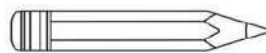
Compare length

Compare the two objects. Color the object that is longer.

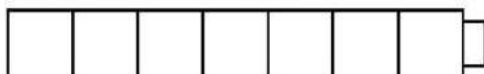
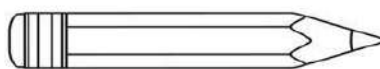


Measure length

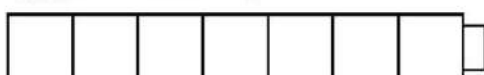
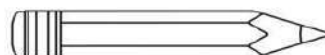
Color the stacking cubes to show the length of each, then write the number



4

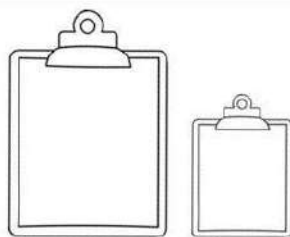
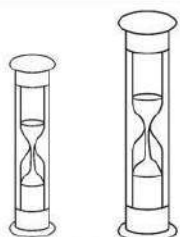
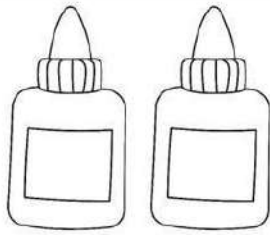
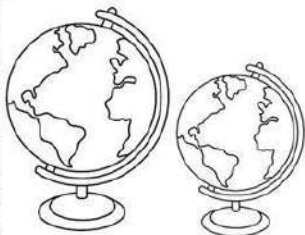
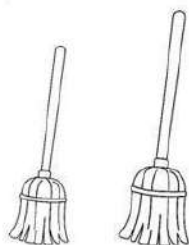
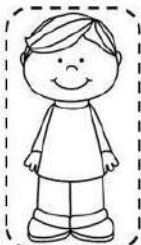






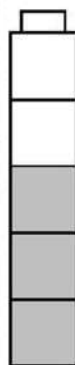
Compare height

Color the object that is taller.

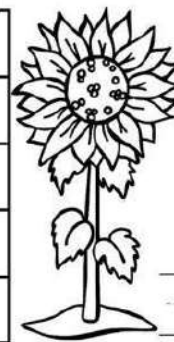


Measure height

Color the stacking cubes



3







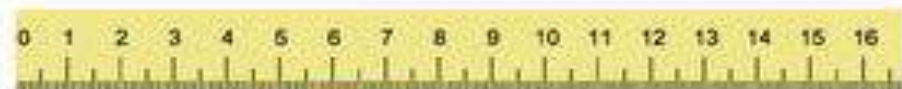
Measuring lengths using a ruler (metric)

Grade 1 Measurement Worksheet

Measure the following objects using the ruler provided.



Length: _____ centimeters



Length: _____ centimeters



Length: _____ centimeters



1.



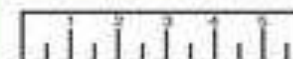
about _____ centimeters

2.



about _____ centimeters

3.



about _____ centimeters

4.



about _____ centimeters

5.



about _____ centimeters

Measurement: Length in Centimeters

Write the number of centimeters.



_____ centimeters

1)



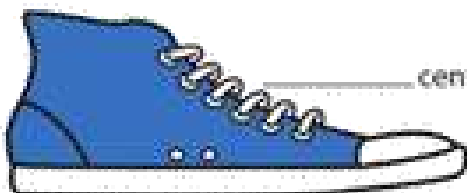
_____ centimeters

2)



_____ centimeters

3)



_____ centimeters

4)



Measuring Length in Centimeters

Write the length of each ribbon in centimeters using the rulers provided.



_____ centimeters



_____ centimeters



_____ centimeters



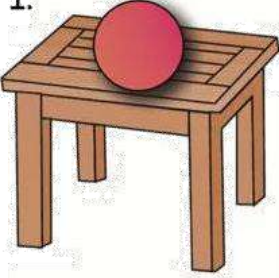
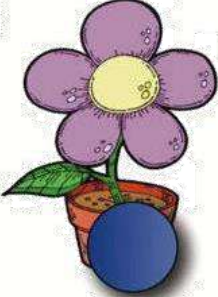

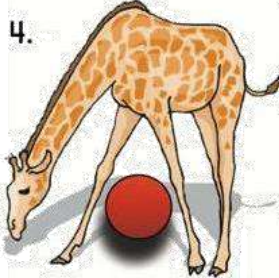

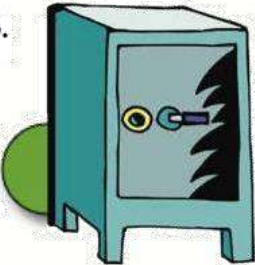
_____ centimeters



_____ centimeters







What's the Location?

Directions: Using a word from the box, describe where the ball is located in relation to the object in the picture.

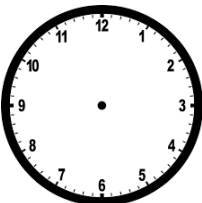
	above	below	beside	in front of	behind	next to
1. 						
2. 						
3. 						
4. 						
5. 						
6. 						

Prepositions in Sentences

Directions: Look at the pictures below. Choose the proper preposition to describe the picture. Write the preposition into the space.

<p>The dog is _____ the leaf.</p>  <p>1. under above behind</p>	<p>Bobby is _____ the box.</p>  <p>2. during inside around</p>
<p>The car drove _____ the tunnel.</p>  <p>3. above under through</p>	<p>Barney is _____ Clyde.</p>  <p>4. beside across between</p>
<p>The tie is _____ her dad.</p>  <p>5. for to from</p>	<p>They walk _____ the bridge.</p>  <p>6. under across outside</p>

Calendar JOURNAL

Today's Date				Time	Digital Date
			 :	
Sunday	Monday	Tuesday	Wednesday		
Thursday	Friday	Saturday			

Yesterday was	Today is	Tomorrow will be

January	February	March	April
May	June	July	August
September	October	November	December

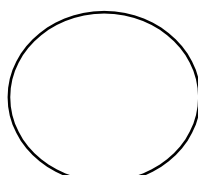
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

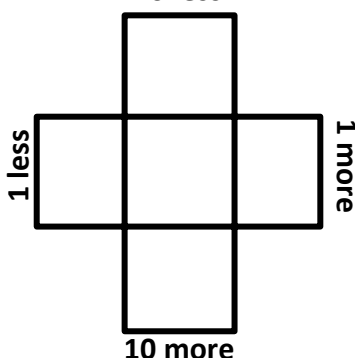
Odd

Even

Number of the day



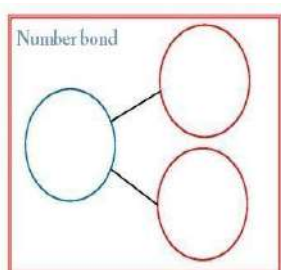
10 less



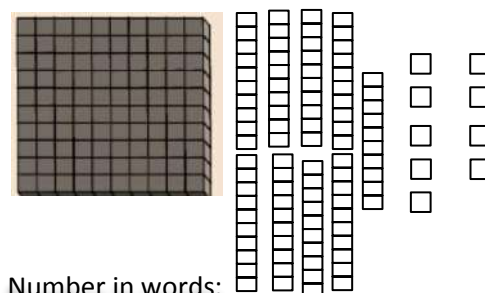
Tally marks

Question of the day

What month comes right before February?



Show the place value Blocks





Number in words:



.....

EVALUATION (1)

Today is

Circle the correct answer :

a) The  is (shorter / taller) than the .

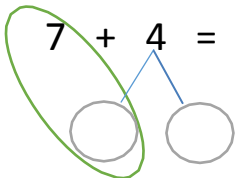
b) The  is (shorter / taller) than the .

Draw the hands:



Make 10 to add:

$7 + 4 = 10 + \dots = \dots$



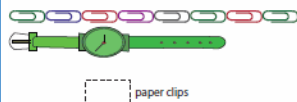
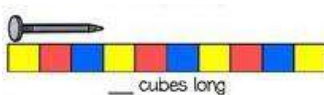
Use ($>$, $<$, $=$):

a)   $20 + 2$

b)   $1 + 5$

c)   $6 - 2$

Measure:

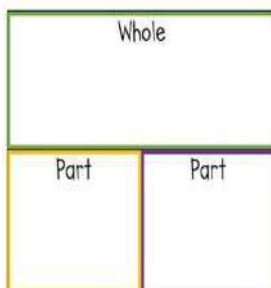
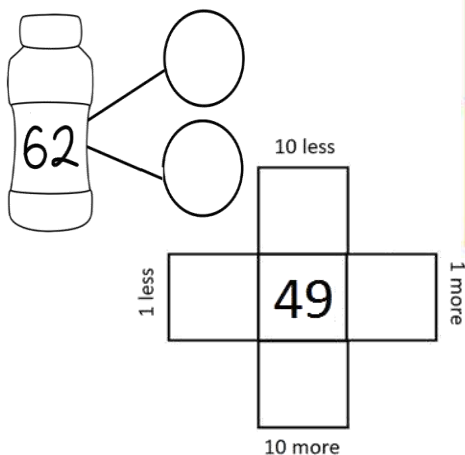


between, next to, on, over, in, out, under.



The boy is _____ the house.
The car is _____ of the house.
The red bird is _____ on the bench.
The ball is _____ the bench.
The birds are flying _____ the tree.
The tree is _____ the house.
The airplane is _____ the clouds.

Solve:

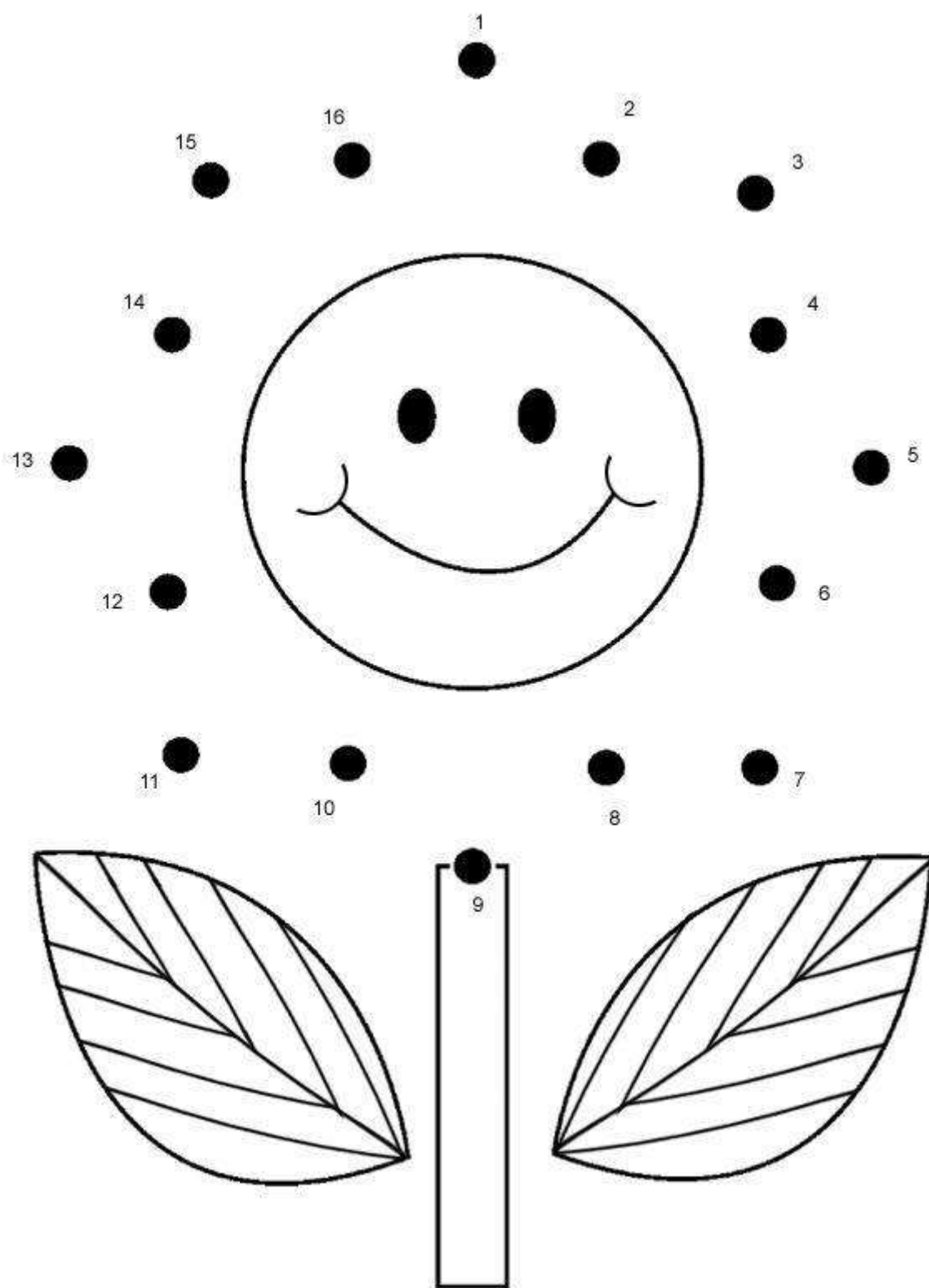


Ola has 4 sweets, Zeina has 6.
How many do they have in all?

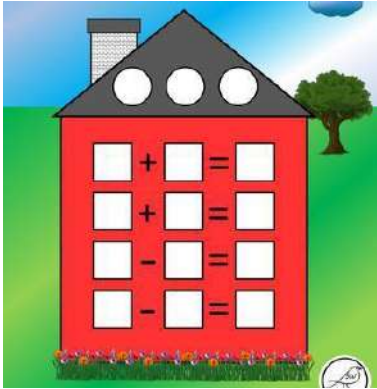

















Draw:

Tally:

Equation:



Daily Math Challenge

Day: Date: / / <u>Complete:</u> a) The triangle is the shape <div style="text-align: center; font-size: 2em;">○ □ ▢ △ ○ □</div> b) Write the next problem in the pattern $3 + 0 = 3$, $3 + 1 = 4$, $3 + 2 = 5$, c) 99 has tens, ones	Day: Date: / / a) Write the months in order: June , May , August , July , , b) Write the days = 1 week c) Write the word form for each number $2 \longrightarrow$, $8 \longrightarrow$ d) Circle the months that have 31 days (June – July -August)							
<u>Compare:</u> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> a) 2 tens ○ 2 ones b) 39 ○ $90 + 1$ c) $15 + 13$ ○ $2 + 13$ </div> <div style="width: 45%;"> d) After 3 tens ○ 30 e) length of pen ○ length of car f) 10 ones ○ Ten </div> </div>	<u>Write</u> addition sentence and subtraction sentence use 1, 6 and 7 <div style="text-align: right; color: blue; font-weight: bold;">(Fact Family)</div> <div style="text-align: center;">  </div>							
<u>Favorite weekend activity:</u> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">Reading</td> <td style="width: 20%; text-align: center;">   </td> <td rowspan="3" style="width: 60%; padding: 5px;"> a) How many children chose reading as their favorite weekend activity? b) How many children? </td> </tr> <tr> <td>Swimming</td> <td style="text-align: center;">   </td> </tr> <tr> <td>Playing football</td> <td style="text-align: center;">  </td> </tr> </table>	Reading	 	a) How many children chose reading as their favorite weekend activity? b) How many children?	Swimming	 	Playing football		Use the words: top bottom middle inside outside <div style="display: flex; justify-content: space-around;"> <div style="width: 45%; text-align: center;">  <p>The ball is _____ of the bowl.</p> </div> <div style="width: 45%; text-align: center;">  <p>The ball is _____ at the _____ of the tree.</p> </div> </div>
Reading	 	a) How many children chose reading as their favorite weekend activity? b) How many children?						
Swimming	 							
Playing football								

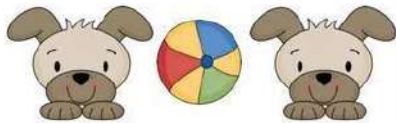
Daily Math Challenge

Day:

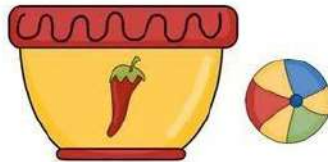
Date: / /

Use the words: **top** **bottom** **middle** **inside** **outside**

The ball is in the _____
of the dogs.



The ball is _____
of the bowl.

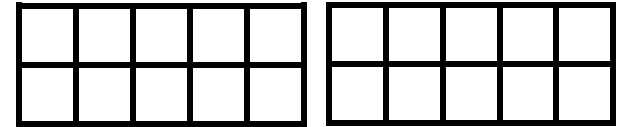


Day:

Date: / /

Use double ten frame to add.



$6 + 6 = \square$



Color the 7th snowball blue.



Complete the chart:

Shape	Sides	Corners
		
		

Circle the smallest bank note of money:





Mona has eight pairs of shorts, two of them are in the wash.
How many are not?

Draw

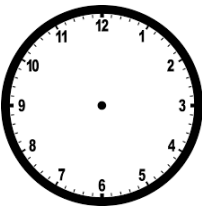
Equation



Complete the subtraction sentence:

	$\square - \square = \square$
	$\square - \square = \square$
	$\square - \square = \square$
	$\square - \square = \square$

Calendar JOURNAL

Today's Date				Time	Digital Date
	 :			
Sunday	Monday	Tuesday	Wednesday		
Thursday	Friday	Saturday			

Yesterday was	Today is	Tomorrow will be

January	February	March	April
May	June	July	August
September	October	November	December

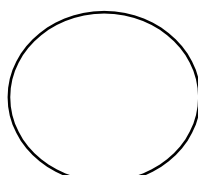
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

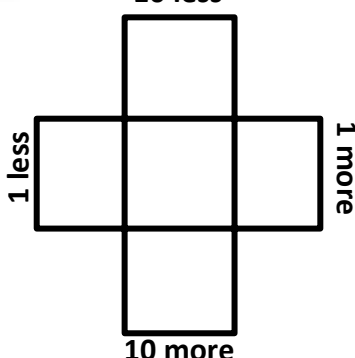
Odd

Even

Number of the day



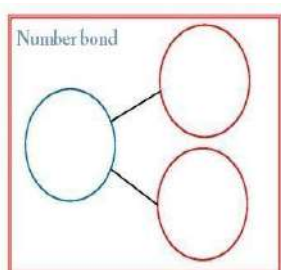
10 less



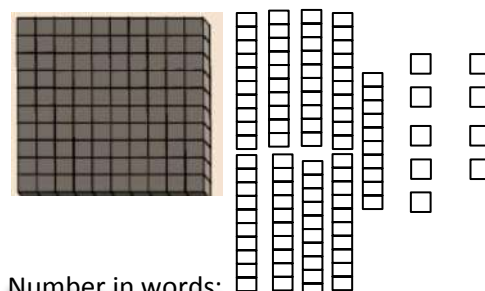
Tally marks

Question of the day

What day comes 2 days before Sunday 16th ?



Show the place value Blocks



Number in words:

.....

Hundreds	Tens	Ones

ordinal numbers



Monkey



Lion



Rabbit



tiger



Dog



Giraffe



Sheep



Horse



Goat



Turkey



Cow

Which animal is the:

1. Fourth – _____
2. Seventh – _____
3. Second – _____
4. Sixth – _____
5. Ninth – _____
6. First – _____
7. Third – _____
8. Tenth – _____
9. Eighth – _____
10. FiFth – _____

Color the ice cream by checking the color of each ordinal position.

Color the seventh part pink



Color the first part green



Color the tenth part blue



Color the fifth part yellow



Color the ninth part red



Color the third part skyblue



Color the fourth part grey



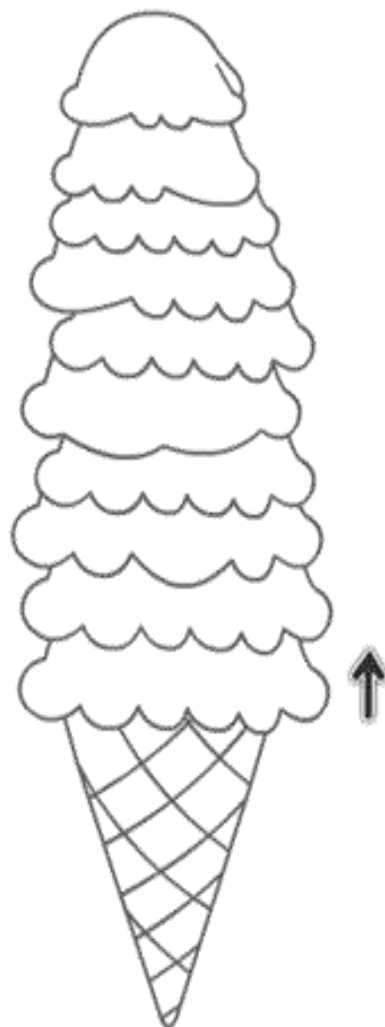
Color the eighth part maroon



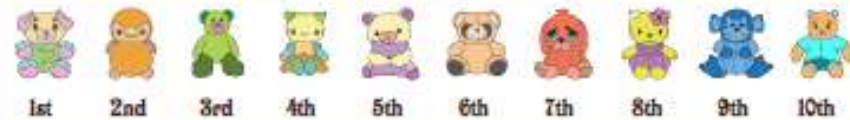
Color the sixth part dark green



Color the second part orange



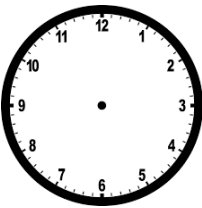
Coloring Objects



Color the correct picture to indicate each ordinal number.

1)	3rd	
2)	8th	
3)	5th	
4)	9th	
5)	1st	

Calendar JOURNAL

Today's Date			Time	Digital Date
		 :	
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

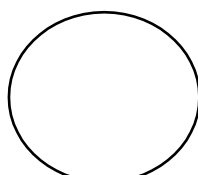
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

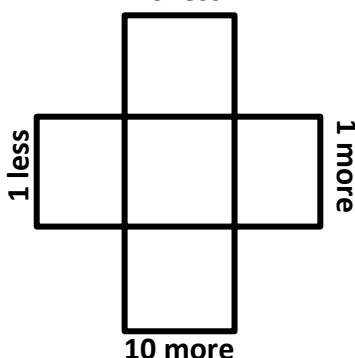
Odd

Even

Number of the day



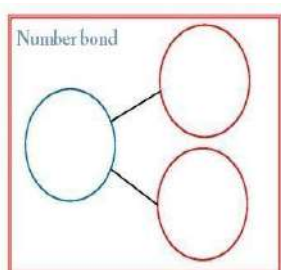
10 less



Tally marks

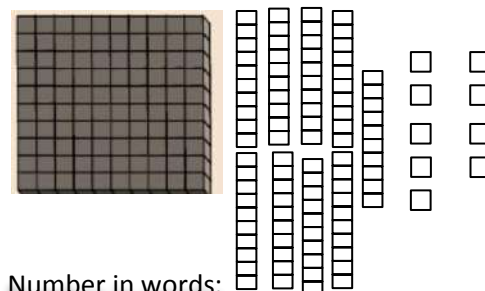
Question of the day

What is the first month of the year?



Hundreds	Tens	Ones

Show the place value Blocks



Number in words:

.....

Ordinal Numbers

Match up the numbers on the left to the words on the right.



4th



1st



9th



7th



2nd



6th



3rd



10th



8th



5th

fifth

seventh

sixth

first

fourth

ninth

second

eighth







third

tenth

Ordinal Numbers

Directions: Answer the questions about the frogs using ordinal numbers.



1. The  is in the _____ spot.
2. The  is in the _____ spot.
3. The  is in the _____ spot.
4. The  is in the _____ spot.
5. The  is in the _____ spot.
6. The  is in the _____ spot.


Draw a series of shapes where the fifth shape is colored in blue.

Write a set of letters where the letter W is in the 7th place.


Ordinal Numbers

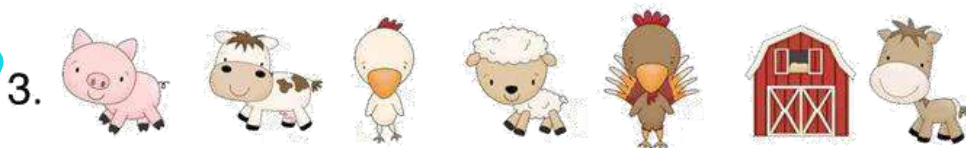
Directions: Write the ordinal numbers that tell what place each item is in.




The  is in the _____ place.




The  is in the _____ place.



The  is in the _____ place.





The  is in the _____ place.


Ordinal Numbers

Directions: Write 1st, 2nd, 3rd, 4th, and 5th under the correct pictures. Then, fill in the blanks.



The  is in the _____ spot.

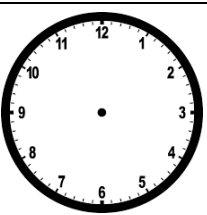
The  is in the _____ spot.

The  is in the _____ spot.

The  is in the _____ spot.

The  is in the _____ spot.

Calendar JOURNAL

Today's Date				Time	Digital Date
			 :	
Sunday	Monday	Tuesday	Wednesday		
Thursday	Friday	Saturday			

Yesterday was	Today is	Tomorrow will be

January	February	March	April
May	June	July	August
September	October	November	December

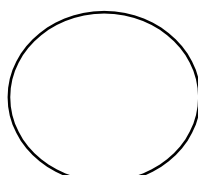
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

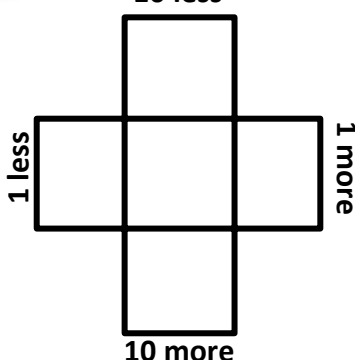
Odd

Even

Number of the day



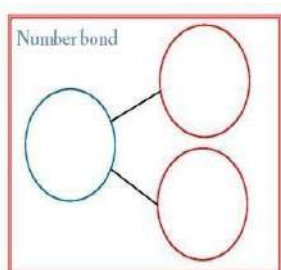
10 less



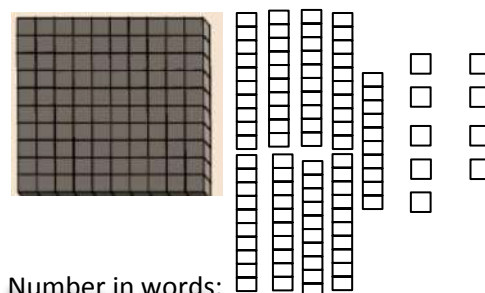
Tally marks

Question of the day

What is the third month of the year?



Show the place value Blocks
















Number in words:

.....

Hundreds	Tens	Ones


























Mark the ordinal position of the animals.

									
..... First	2nd	3rd Fourth	5th	6th Seventh Eighth	9th	10th

	5th Fifth	4th Fourth	1st First
	2nd Second	9th Ninth	8th Eighth
	3rd Third	6th Sixth	7th Seventh

Ordinal Numbers



Write the ordinal number indicated by the colored object					
					3rd
					
					
					
					

Mystery Number!



I am less than 70.
I am inside a circle.
I am greater than 40.
My number is _____



I am more than 50
I am between square and triangle
My tens digit is the same as my ones digit
My number is _____

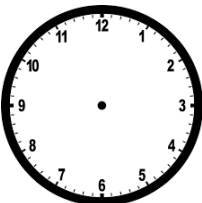


I am less than 50
I am inside a square
I am greater than 20
My number is _____



I am more than 20
I am less than 30
I am inside a triangle
My number is _____

Calendar JOURNAL

Today's Date				Time	Digital Date
	 :			
Sunday	Monday	Tuesday	Wednesday		
Thursday	Friday	Saturday			

Yesterday was	Today is	Tomorrow will be

January	February	March	April
May	June	July	August
September	October	November	December

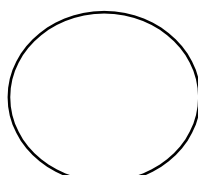
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

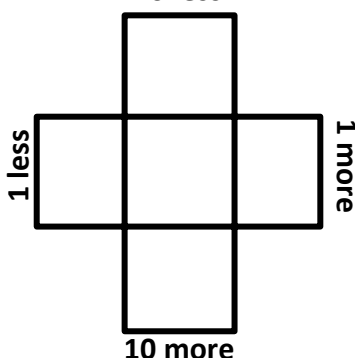
Odd

Even

Number of the day



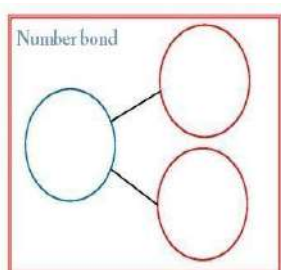
10 less



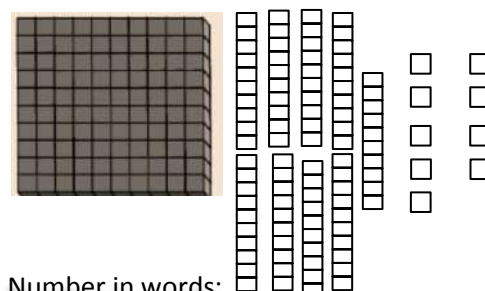
Tally marks

Question of the day

What is the sixth month of the year?



Show the place value Blocks



Number in words:

.....

Hundreds	Tens	Ones

Can You Buy It?

Is there enough money to buy each item? Draw ☐ for yes. Draw ☐ for no.



L.E 33

☐

L.E 68

☐

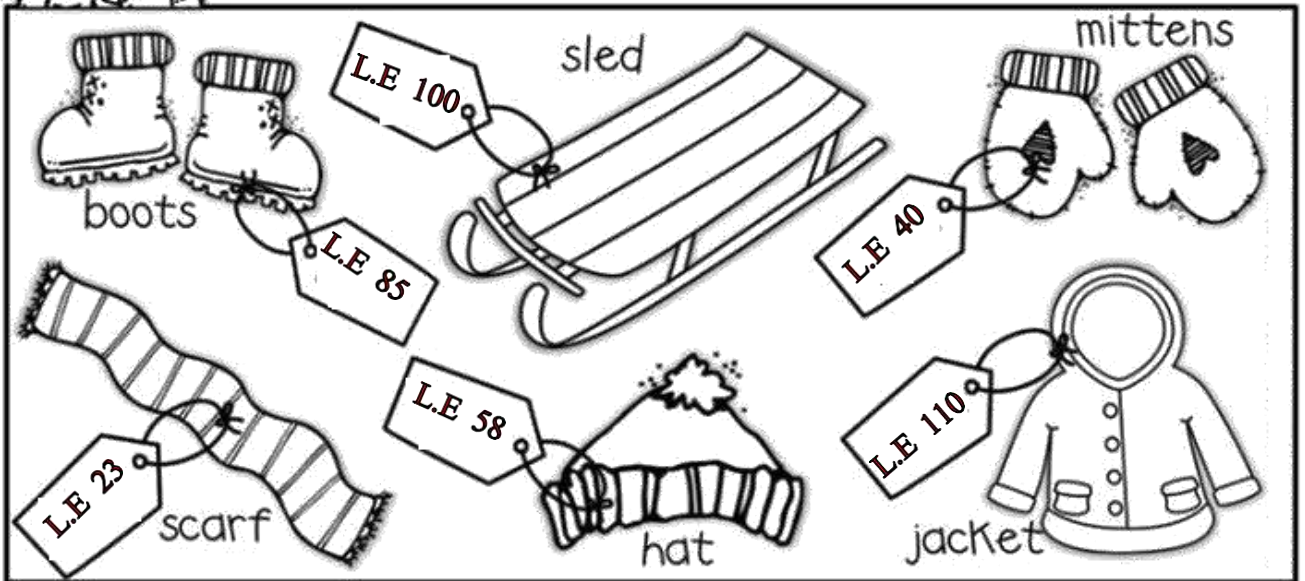
L.E 99

☐



Winter Shopping

Directions: Count the coins and answer the questions.



Can you buy the scarf?

yes
no



Can you buy the mittens?

yes
no



Can you buy the sled?

yes
no



Can you buy the boots?

yes
no



Can you buy the hat and jacket?

yes
no

Mystery NUMBER

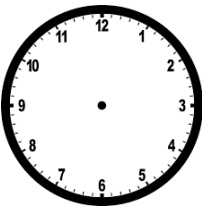
What is my number?
It is more than 53, it's
less than 60, and both
digits are the same?

What is my number?
Its ones digit and tens
digit are the same.
The sum of the digits
is 16?

What is my number?
It is more than 40, it
is less than 50, and it
is an odd number.
The sum of the digit
is 9?

What is my number?
It is more than 61, it
is less than 68, and it
is an odd number.
There is a five in my
number?

Calendar JOURNAL

Today's Date			Time	Digital Date
		 :	
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

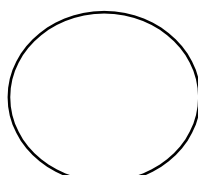
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

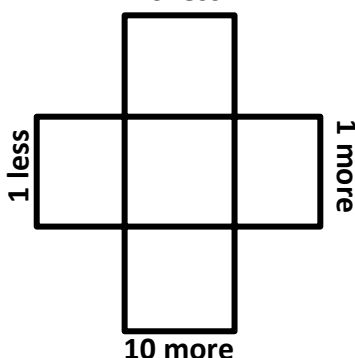
Odd

Even

Number of the day



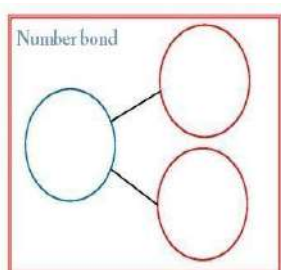
10 less



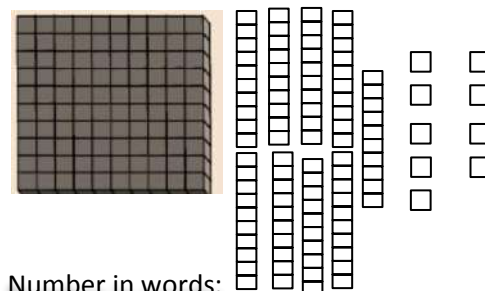
Tally marks

Question of the day

What is the 2nd month of the year?



Show the place value Blocks





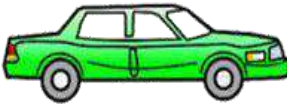

Number in words:

.....

Hundreds	Tens	Ones

MONEY PROBLEMS SHEET

Captain is having a yard sale of some of his toys.

soft toy cat	basketball	toy car	tractor
			
L.E. 3	L.E. 12	L.E. 35	L.E. 50

- 1) Which toy is the cheapest? _____
- 2) Which toy is the most expensive? _____
- 3) How much does the cat and basketball cost? _____
- 4) How much does the tractor and car cost? _____
- 5) Which two toys could I buy for exactly L.E. 15 ? _____

6) Frazer has the coins below. Tick the toys he could buy.



cat	<input type="checkbox"/>
basketball	<input type="checkbox"/>
car	<input type="checkbox"/>
tractor	<input type="checkbox"/>

EVALUATION (2)

Today is

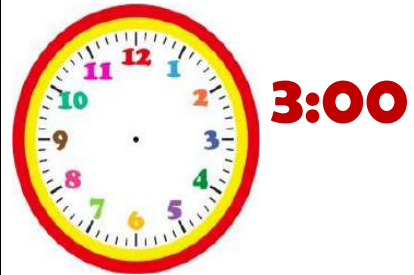
Solve:

- a) $5 + 5 = \dots$
- b) $4 + 4 = \dots$
- c) $2 + 2 = \dots$
- d) $3 + 3 = \dots$
- e) $10 + 10 = \dots$

Write in word form:

- 3**
- 4**
- 5**
- 8**

Draw the hands:



Complete:

a) The **2nd** day in the school week is

b) **Show** tally marks of the number 20.

Which one the tallest?



1st

2nd

3rd

The is the shortest.

May

Feb.

Jan.

April

March

June

Arrange the month:

1st

2nd

3rd

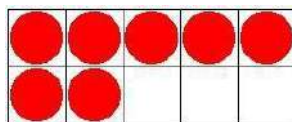
4th

5th

6th

Circle the way to make 2

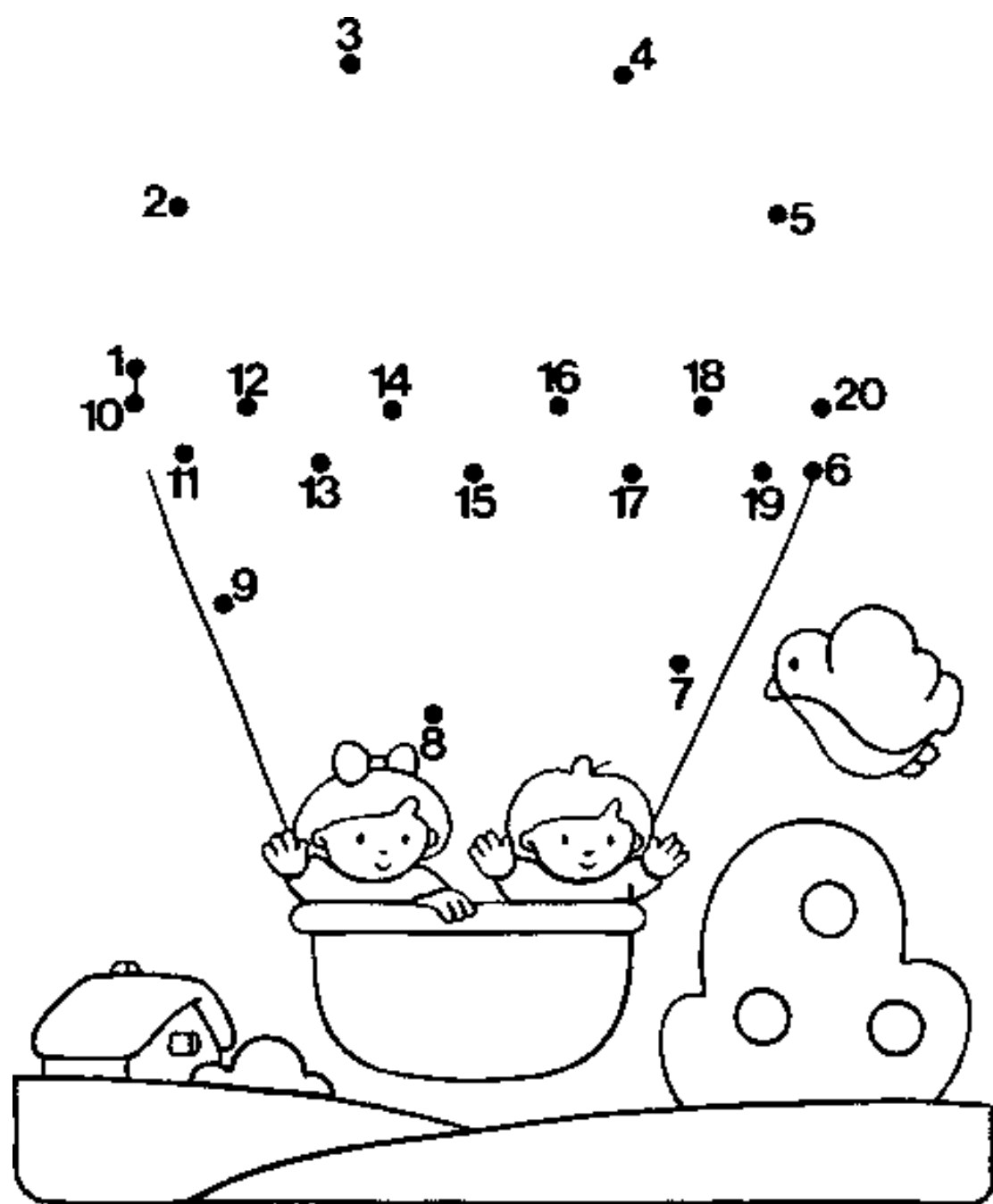
- a) $10 - 4 =$
- b) $8 - 6 =$
- c) $7 - 3 =$
- d) $5 - 3 =$



How many days
are need to make
10.....

Dina has 4 crackers. She ate 2. How many crackers does she have left?





Daily Math Challenge

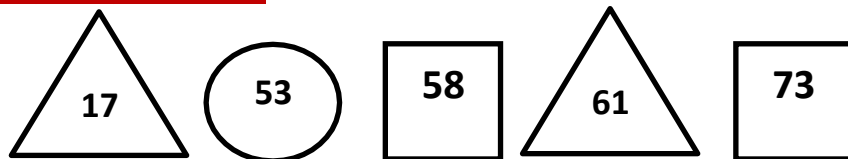
Day: Date: / / <u>The addition and subtraction sign are missing:</u> <div style="border: 1px solid black; padding: 10px; margin: 10px 0;"> $2 \square 4 = 6$ $5 \square 2 = 3$ </div>	Day: Date: / / <u>Tick odd or even:</u> ■ 23 is number. ○ odd ○ even ■ 44 is number. ○ odd ○ even
<u>Find the length of each item below by counting the units:</u> <div style="border: 1px solid black; padding: 10px; margin: 10px 0;"> <div style="display: flex; align-items: center;"> <div style="border: 1px solid black; width: 100px; height: 20px; margin-right: 5px;"></div> <div style="text-align: center;"> The eraser is about _____ units. </div> </div> </div> <div style="border: 1px solid black; padding: 10px; margin: 10px 0;"> <div style="display: flex; align-items: center;"> <div style="border: 1px solid black; width: 100px; height: 20px; margin-right: 5px;"></div> <div style="text-align: center;"> The crayon is about _____ units. </div> </div> </div>	Use the words: top bottom middle inside outside <div style="border: 1px solid black; padding: 10px; margin: 10px 0;"> The ball is at the _____ of the slide. </div>
Circle the numbers that has a 4 in the ones place. 24 43 34 14 78 65 12 34 Circle the numbers that has a 0 in the ones place. 10 15 40 92 50 90 99 81	<u>Color the 9th bear orange.</u>
<u>Tell time:</u> <p style="text-align: center;">..... :</p>	<u>Draw hands:</u> <p style="text-align: center;">12:00</p>

Daily Math Challenge

Day:

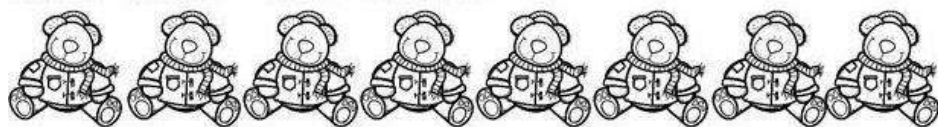
Date: / /

Mystery number:



I am a number more than 20. I am an odd number my tens digit is 5.

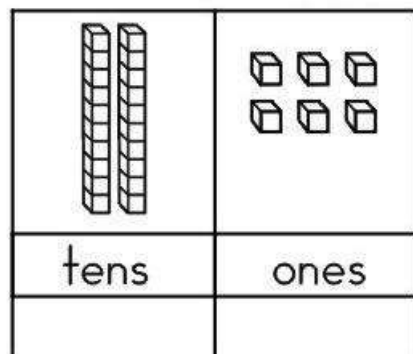
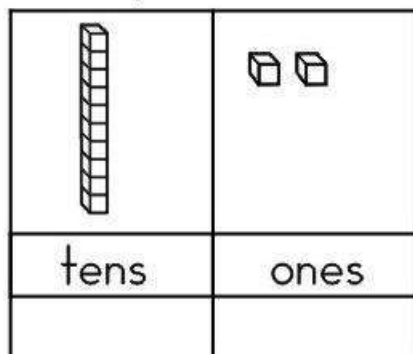
Color the 8th bear brown.



Color the 10th tree green.



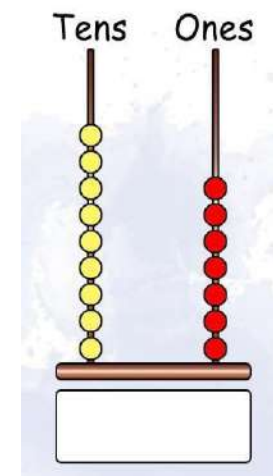
How many tens and ones?



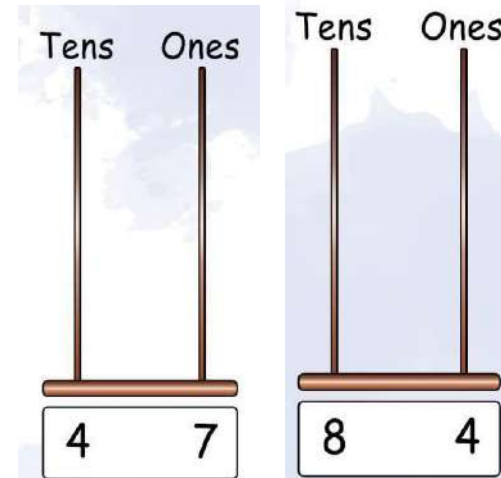
Day:

Date: / /

Read the number:



Draw beads:



Do you have enough money to buy the doll?



L.E 75



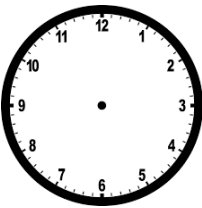
Yes

No

Circle the numbers that has a 6 in the tens place.

61 36 90 66 51 36 69 16

Calendar JOURNAL

Today's Date				Time	Digital Date
	 :			
Sunday	Monday	Tuesday	Wednesday		
Thursday	Friday	Saturday			

Yesterday was	Today is	Tomorrow will be

January	February	March	April
May	June	July	August
September	October	November	December

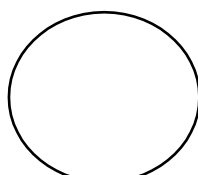
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

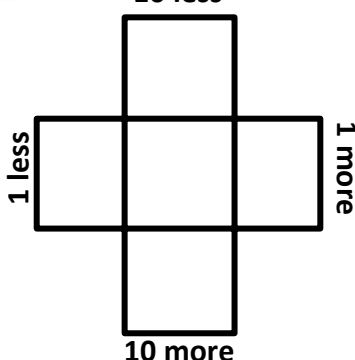
Odd

Even

Number of the day



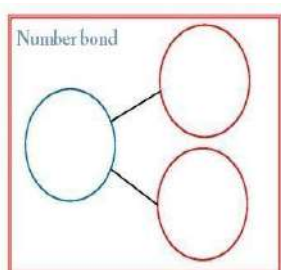
10 less



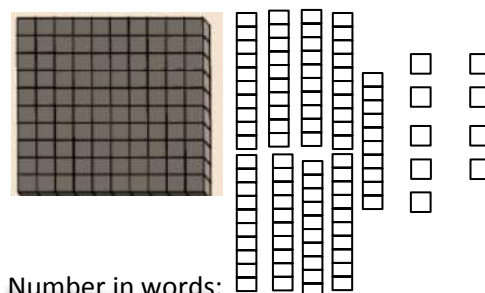
Tally marks

Question of the day

What is the month that comes after the fourth month?



Show the place value Blocks



Number in words:

.....

Hundreds	Tens	Ones

Before and After

Write the number that comes before and after.

	25	
--	----	--

	83	
--	----	--

	76	
--	----	--

	45	
--	----	--

	15	
--	----	--

	30	
--	----	--

	44	
--	----	--

	24	
--	----	--

	29	
--	----	--

	81	
--	----	--

	65	
--	----	--

	49	
--	----	--

	38	
--	----	--

	97	
--	----	--

	71	
--	----	--

	60	
--	----	--

	99	
--	----	--

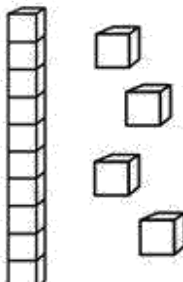
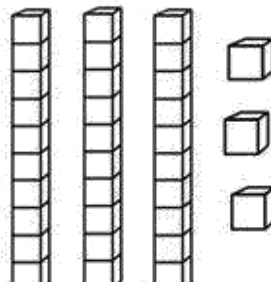
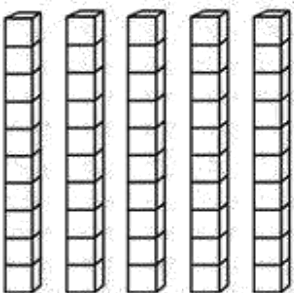
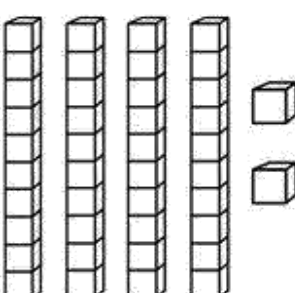
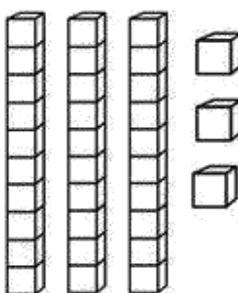
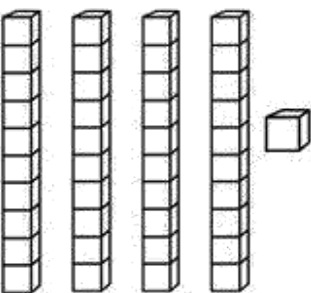
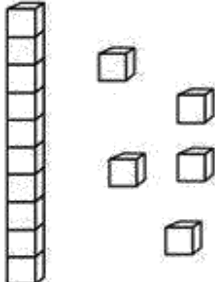
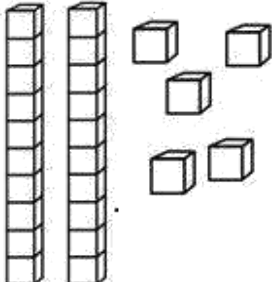
	88	
--	----	--



PLACE VALUE

Write how many tens and ones are in each set, then write the number.


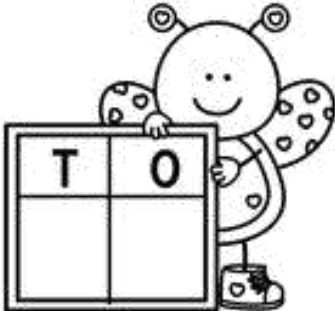

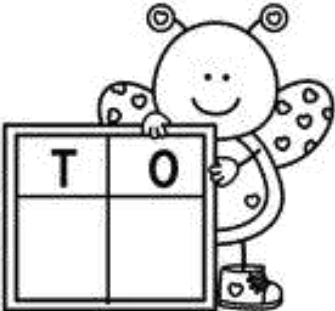
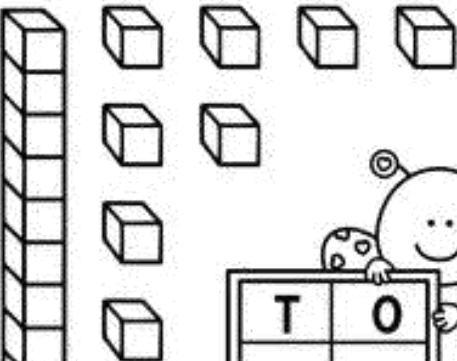
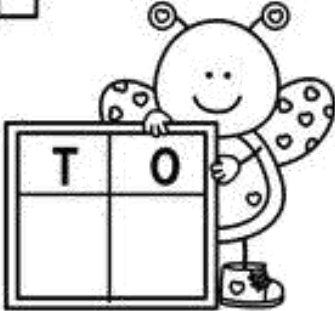
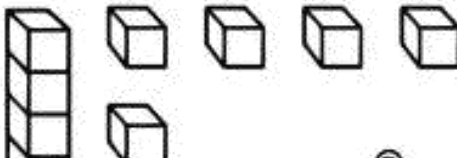
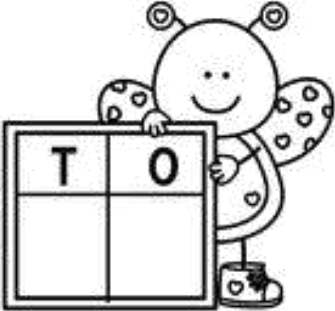

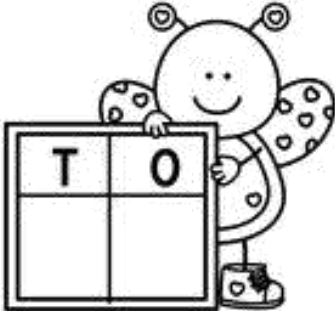
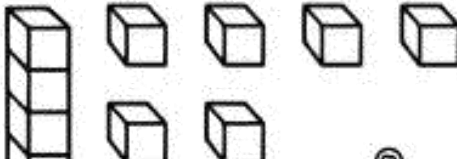
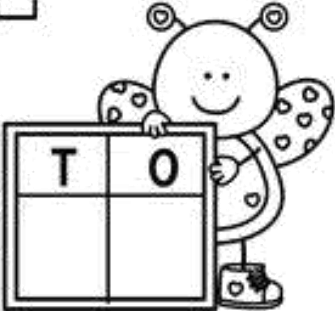


 ____ TENS ____ ONES <input type="text"/>	 ____ TENS ____ ONES <input type="text"/>
 ____ TENS ____ ONES <input type="text"/>	 ____ TENS ____ ONES <input type="text"/>
 ____ TENS ____ ONES <input type="text"/>	 ____ TENS ____ ONES <input type="text"/>
 ____ TENS ____ ONES <input type="text"/>	 ____ TENS ____ ONES <input type="text"/>

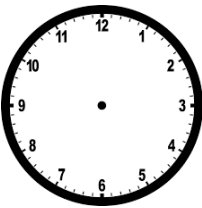
Place VALUE



Write how many tens and ones on the love-bug's board.

Calendar JOURNAL

Today's Date			Time	Digital Date
		 :	
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

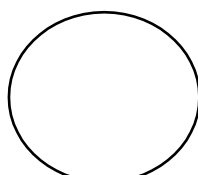
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

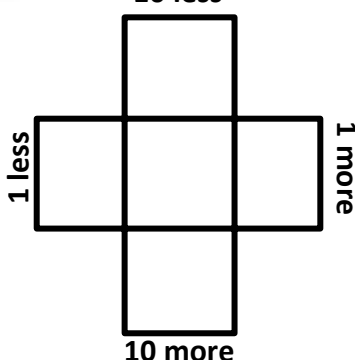
Odd

Even

Number of the day



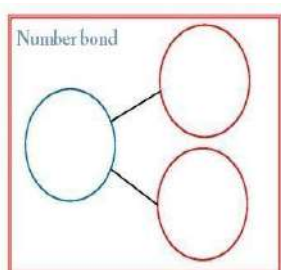
10 less



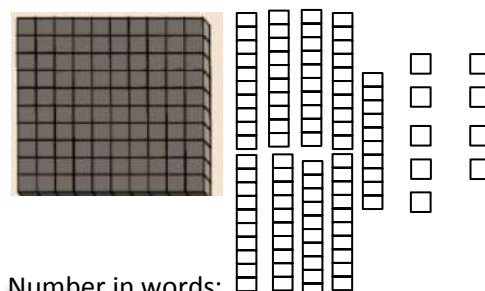
Tally marks

Question of the day

What is the month that comes between the 6th and 8th month?



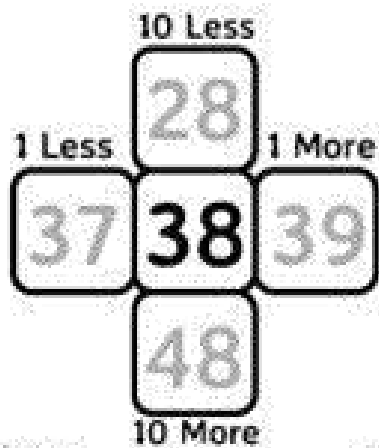
Show the place value Blocks



Number in words:

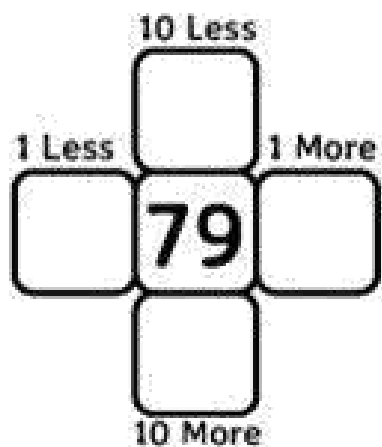
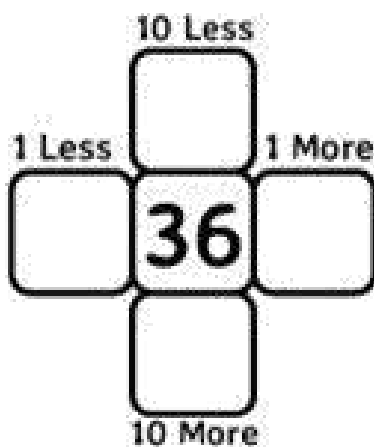
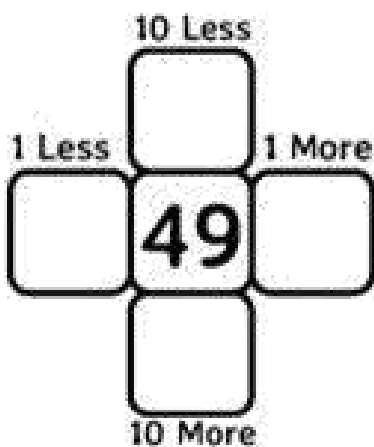
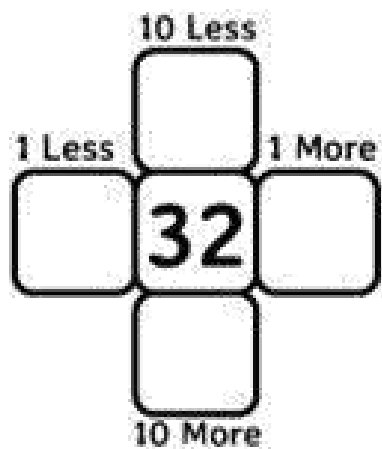
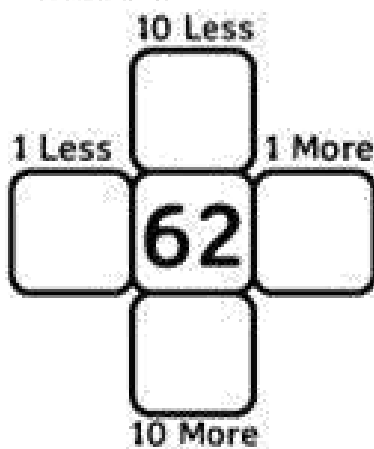
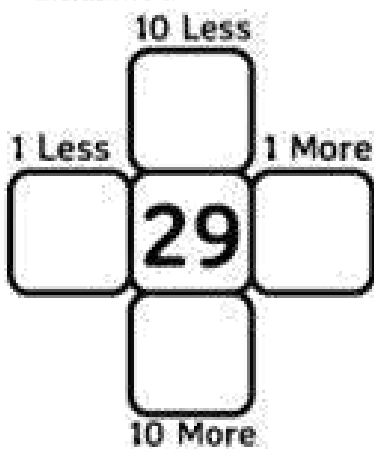
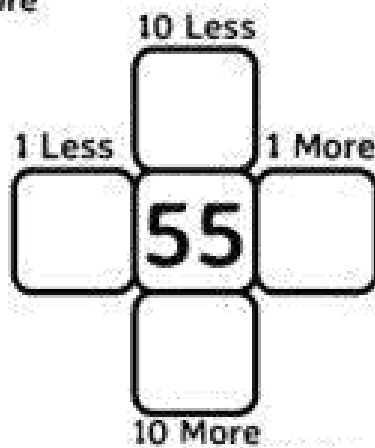
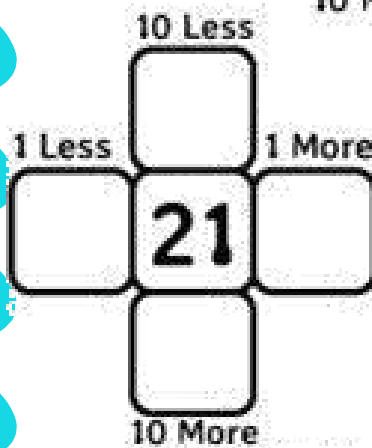
.....

Hundreds	Tens	Ones



Numbers 1-100

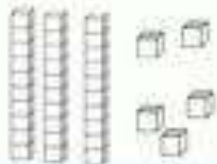
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



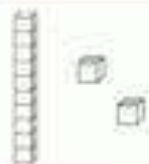
Counting tens and ones

Grade 1 Base Ten Blocks Worksheet

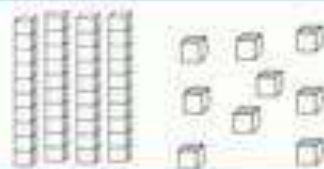
Find the total number of blocks.



$$= \underline{3} \text{ tens} + \underline{5} \text{ ones} = \underline{35}$$



$$= \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones} = \underline{\quad}$$



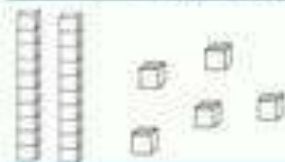
$$= \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones} = \underline{\quad}$$



$$= \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones} = \underline{\quad}$$



$$= \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones} = \underline{\quad}$$



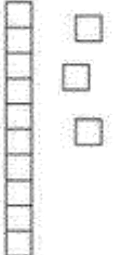
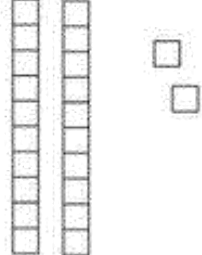
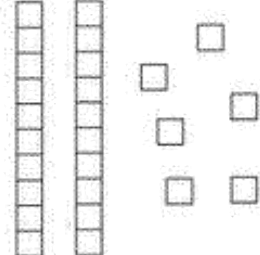
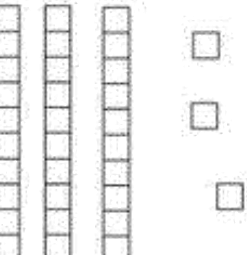
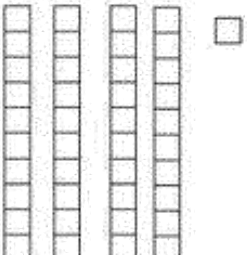
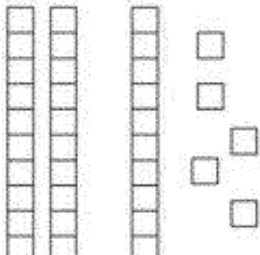
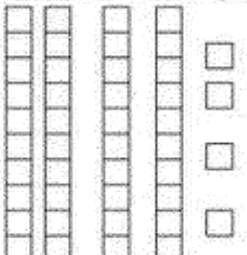
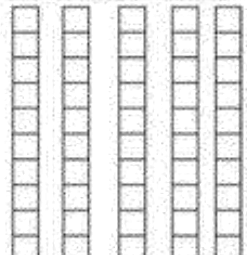
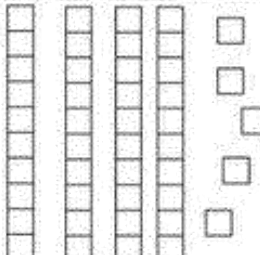
$$= \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones} = \underline{\quad}$$

Place VALUE

 _____	 _____
 _____	 _____
 _____	 _____
 _____	 _____

PLACE VALUE - TENS AND ONES

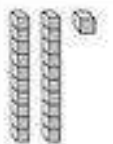

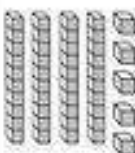
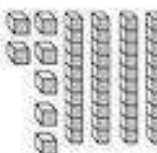
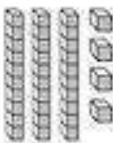
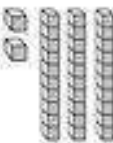

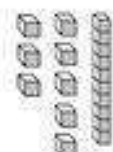
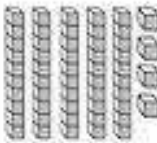
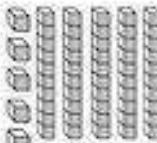
Count the number of squares in each box.

1) 	2) 	3) 
How many?	How many?	How many?
4) 	5) 	6) 
How many?	How many?	How many?
7) 	8) 	9) 
How many?	How many?	How many?

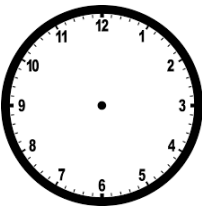
Comparing Numbers

Write how many tens and ones. Compare the numbers. Write greater than, less than, or equal.



	<table border="1"> <thead> <tr> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Tens	Ones			○	<table border="1"> <thead> <tr> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Tens	Ones			
Tens	Ones											
Tens	Ones											
	<table border="1"> <thead> <tr> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Tens	Ones			○	<table border="1"> <thead> <tr> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Tens	Ones			
Tens	Ones											
Tens	Ones											
	<table border="1"> <thead> <tr> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Tens	Ones			○	<table border="1"> <thead> <tr> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Tens	Ones			
Tens	Ones											
Tens	Ones											
	<table border="1"> <thead> <tr> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Tens	Ones			○	<table border="1"> <thead> <tr> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Tens	Ones			
Tens	Ones											
Tens	Ones											
	<table border="1"> <thead> <tr> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Tens	Ones			○	<table border="1"> <thead> <tr> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Tens	Ones			
Tens	Ones											
Tens	Ones											

Calendar JOURNAL

Today's Date			Time :	Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

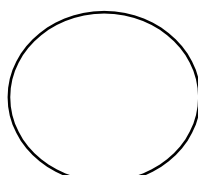
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

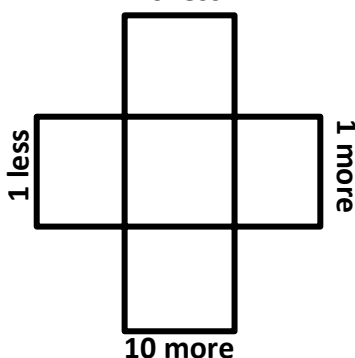
Odd

Even

Number of the day



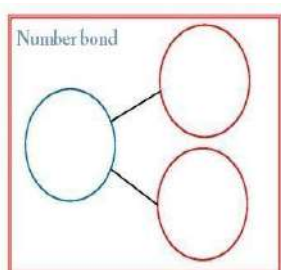
10 less



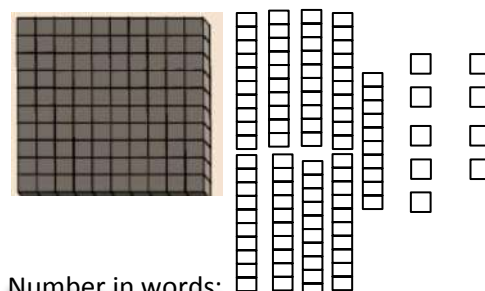
Tally marks

Question of the day

What is the month that comes before the 11th month?



Show the place value Blocks



Number in words:

.....

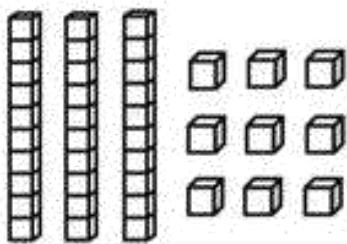
Hundreds	Tens	Ones

Making Numbers

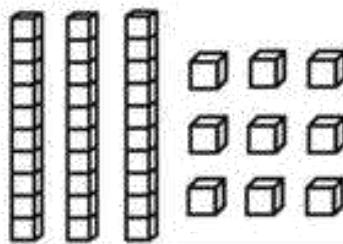
Color the blocks to make the numbers.



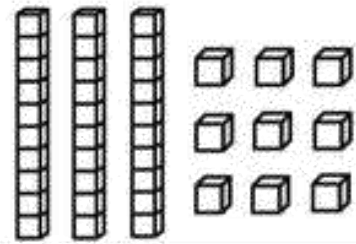
12



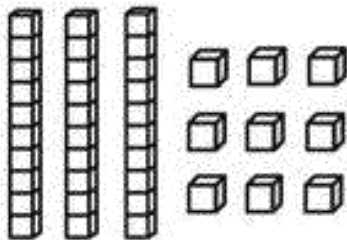
8



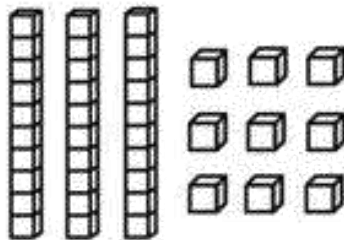
13



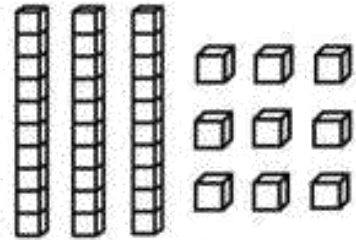
19



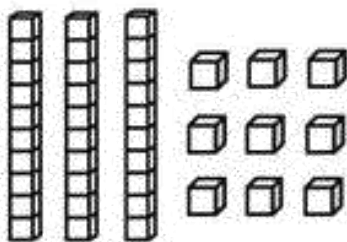
20



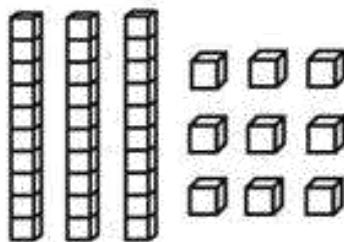
4



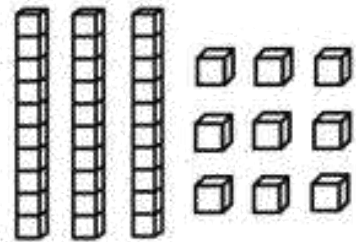
16



18



9



Place Value Writing

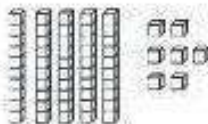
number	tens and ones	expanded form
19	___ tens ___ ones	___ + ___ = ___
13	___ tens ___ ones	___ + ___ = ___
16	___ tens ___ ones	___ + ___ = ___
11	___ tens ___ ones	___ + ___ = ___
14	___ tens ___ ones	___ + ___ = ___
15	___ tens ___ ones	___ + ___ = ___

Place Value Writing

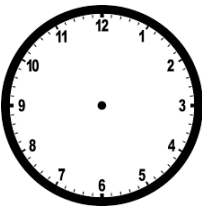
number	tens and ones	expanded form
47	___ tens ___ ones	___ + ___ = ___
44	___ tens ___ ones	___ + ___ = ___
40	___ tens ___ ones	___ + ___ = ___
45	___ tens ___ ones	___ + ___ = ___
48	___ tens ___ ones	___ + ___ = ___
43	___ tens ___ ones	___ + ___ = ___

Place VALUE

Write the numbers in different ways.

Standard Form	Tens and Ones	Draw It	Expanded Form
57	____ tens ____ ones		50 + 7
41	____ tens ____ ones		+
25	____ tens ____ ones		+
37	____ tens ____ ones		+
43	____ tens ____ ones		+
66	____ tens ____ ones		+

Calendar JOURNAL

Today's Date			Time :	Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

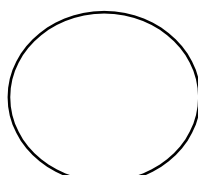
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

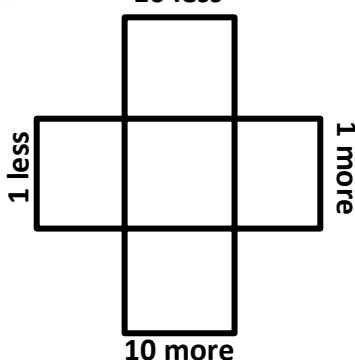
Odd

Even

Number of the day



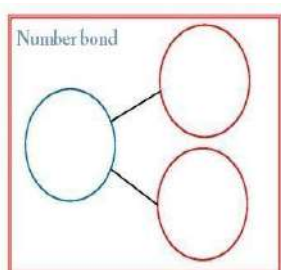
10 less



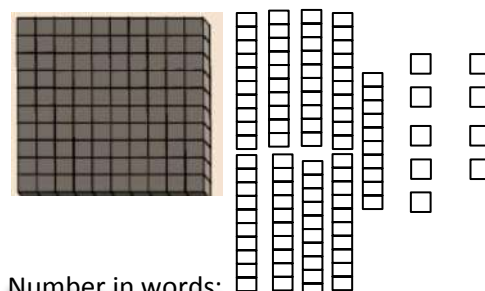
Tally marks

Question of the day

What is the month that comes after the 2nd month?



Show the place value Blocks

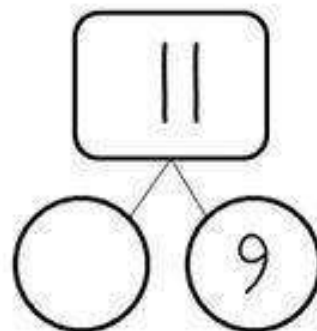
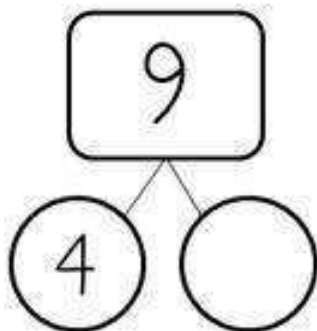
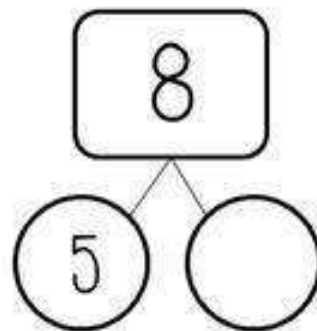
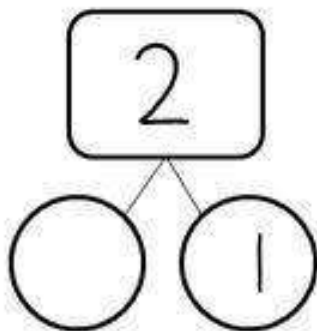
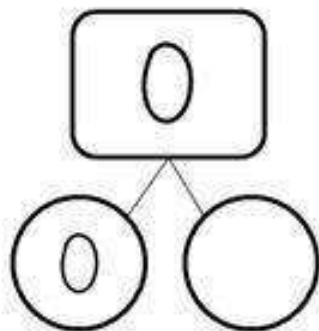
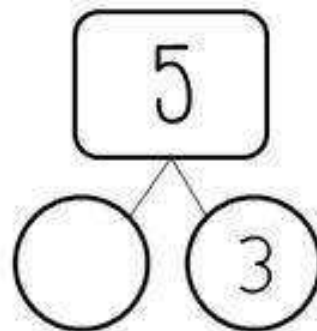
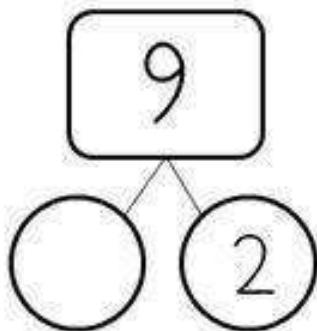
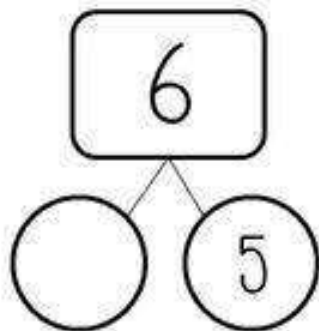
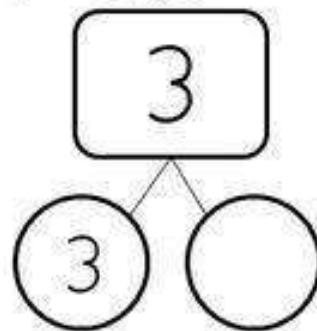
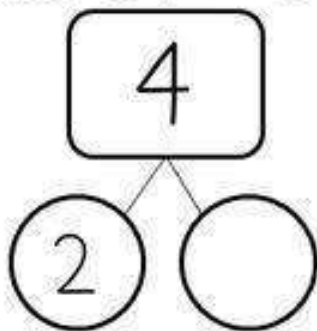
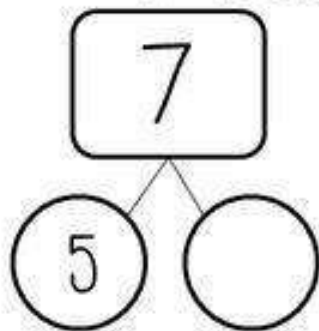


Number in words:

.....

Hundreds	Tens	Ones

Number Bonds



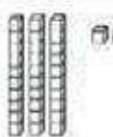
Place VALUE

Look at the number on each chick. Write the number of tens and ones on the egg.

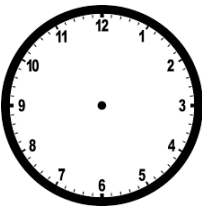


Place VALUE

Write the numbers in different ways.

Standard Form	Tens and Ones	Draw It	Expanded Form
42	___ tens ___ ones		+
13	___ tens ___ ones		+
	___ tens ___ ones		+
57	___ tens ___ ones		+
+	$\frac{4}{4}$ tens ones		+
	___ tens ___ ones		70 + 5

Calendar JOURNAL

Today's Date			Time	Digital Date
		 :	
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

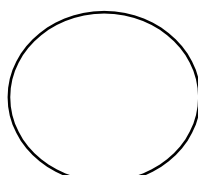
February 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

The number is

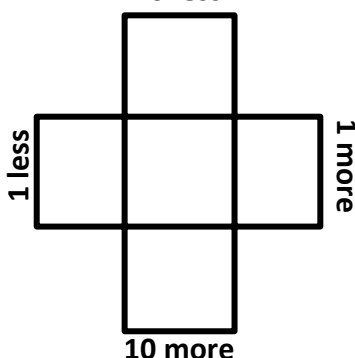
Odd

Even

Number of the day



10 less

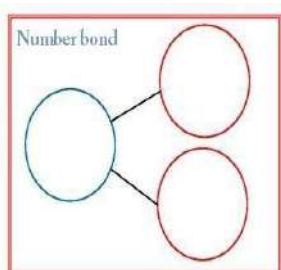


Tally marks

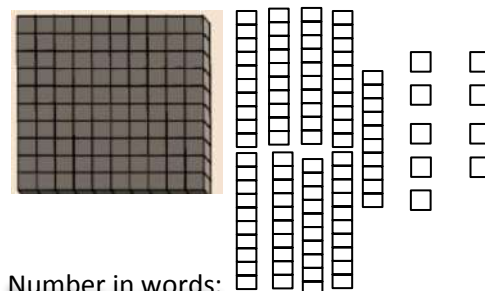
Question of the day



September is month of the year.



Show the place value Blocks



Number in words:

.....

Hundreds	Tens	Ones

EVALUATION (3)

Today is

Look at the picture. Circle the right position:



The squirrel goes _____ the tree.
up down



The cloud is _____ the sun.
behind in front of

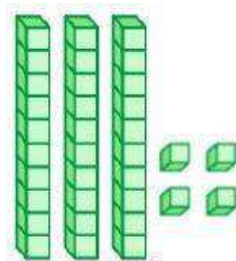
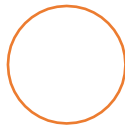
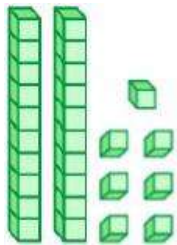


Draw the hands:



12:00

Compare:



Complete:

42 = tens , ones

35 = tens , ones

28 = tens , ones

5 tens , 3 ones =

2 tens , 7 ones =

4 tens , 6 ones =

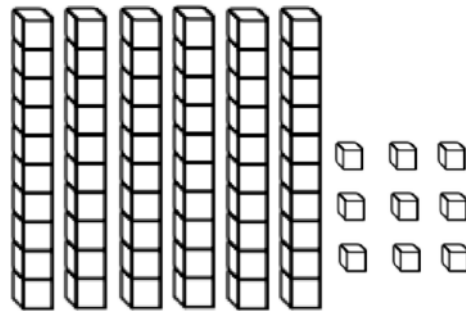
20 + 4 =

30 + 7 =

Write 26 in expanded form.

..... +

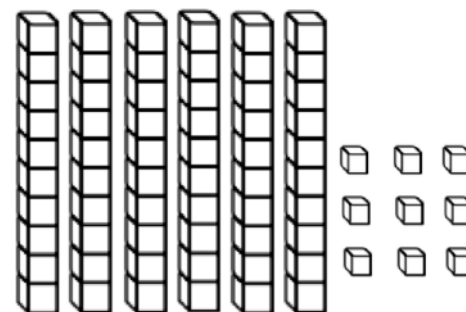
Color in 36. Fill in the blanks.



.... tens , ones

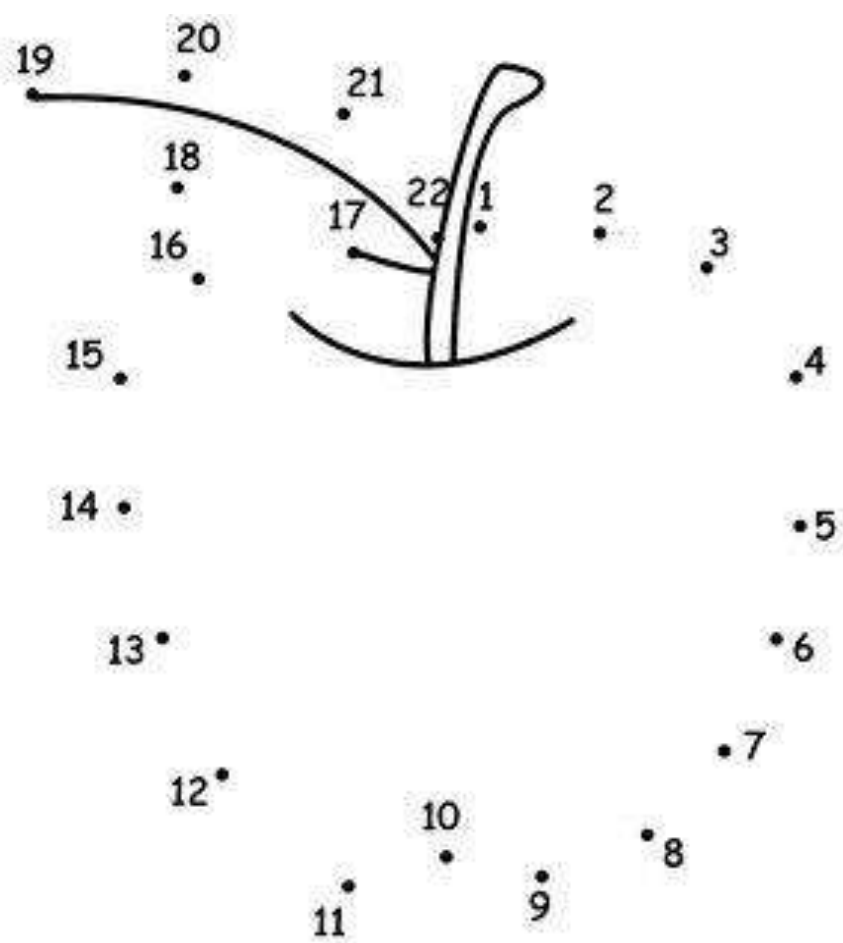
.... + =

Color in 48. Fill in the blanks.

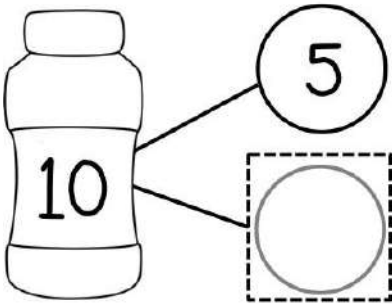
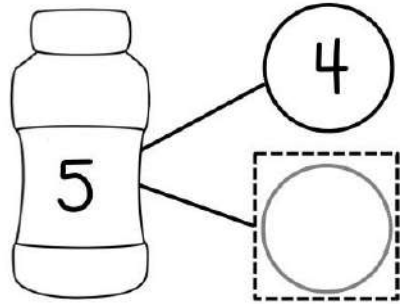
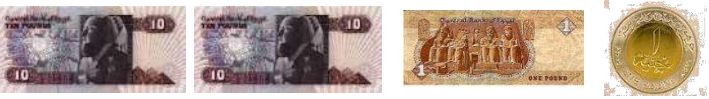


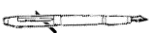
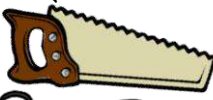

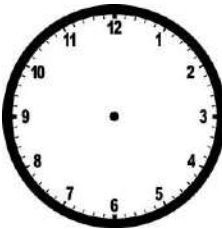


.... tens , ones

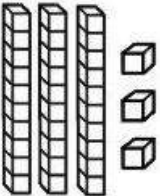
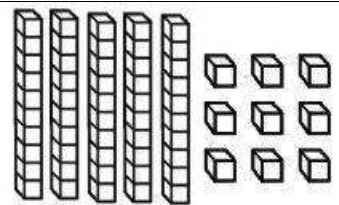

.... + =



Daily Math Challenge


Day: Date: / /	Day: Date: / /
<p><u>The addition and subtraction sign are missing:</u></p> <div style="background-color: #e0e0e0; padding: 10px; margin: 5px;"> $6 \square 2 = 8$ $0 \square 4 = 4$ $6 \square 6 = 0$ </div>	<p><u>Complete the number bond:</u></p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  </div> <div style="text-align: center;">  </div> </div>
<p>Circle the right numeral matching with the number in words</p> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; padding: 10px; text-align: center; width: 30%;"> <p>Fourteen</p> <p>15 14</p> <p>7</p> </div> <div style="border: 1px solid black; padding: 10px; text-align: center; width: 30%;"> <p>Nineteen</p> <p>19 4</p> <p>2</p> </div> <div style="border: 1px solid black; padding: 10px; text-align: center; width: 30%;"> <p>Eighteen</p> <p>8 81</p> <p>18</p> </div> </div>	<p><u>Find how much money do I have:</u></p> <div style="margin-top: 10px;">  = = tens, ones. </div> <div style="margin-top: 10px;">  = = tens, ones. </div>
<p><u>Order according to their length from small to big:</u></p> <div style="margin-top: 10px;"> <p>a) </p> <p>b) </p> <p>c) </p> <p>d) </p> <p>..... , , ,</p> </div>	<p><u>Draw hands:</u></p> <div style="display: flex; align-items: center; justify-content: center; margin-top: 20px;">  <div style="margin-left: 20px; text-align: center;"> <p>7:00</p> <p>Preparing for dinner. (A.m – P.m)</p> </div> </div>

Daily Math Challenge


Day:		Date: / /	
Standard form	Word form	Expanded form	Draw
33 tens ones +	
.....	7 tens 1 ones +	
..... tens ones	40 + 6	
..... tens ones +	
<div style="display: flex; align-items: center; justify-content: space-between;"> <div> <p>How many flowers? </p> <p>Take away three. How many flowers are left? </p> </div> <div style="text-align: center;">  </div> </div>			

Draw beads:

Tens Ones



Tens Ones



Choose:

a) What is another way to write fifty-nine?
(90+5 – 50+9 – 50+0)

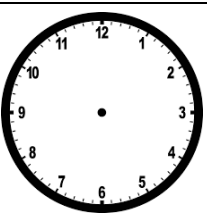
b) 50 + 6 =
(65 – 55 – after 55)

c) The value of under line number 48
(8 – 40 – before 40)

d) 40 , 50 , , 70 , 80
(90 – 55 – 60)

e) 66..... 28
(< – > – =)

Calendar JOURNAL

Today's Date			Time	Digital Date
		 :	
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

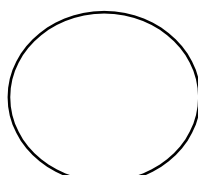
March 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

The number is

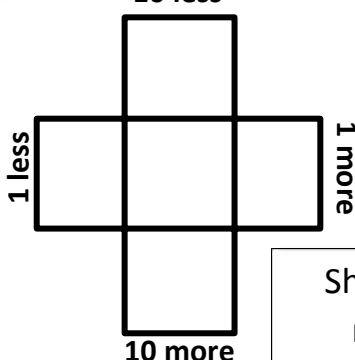
Odd

Even

Number of the day



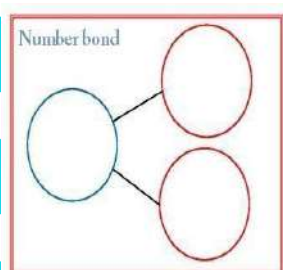
10 less



Tally marks

Question of the day

What is the date on the second Sunday of March?



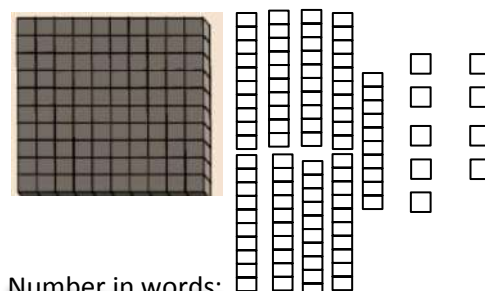
Hundreds	Tens	Ones

Expanded form

+ + =

Show with money

Show the place value Blocks



Number in words:

.....

Double Digit Subtraction

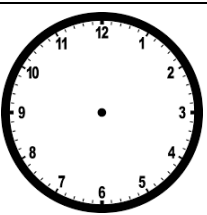


$\begin{array}{r} 30 \\ - 20 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ - 10 \\ \hline \end{array}$	$\begin{array}{r} 90 \\ - 40 \\ \hline \end{array}$	$\begin{array}{r} 60 \\ - 20 \\ \hline \end{array}$
---	---	---	---

$\begin{array}{r} 70 \\ - 40 \\ \hline \end{array}$	$\begin{array}{r} 20 \\ - 10 \\ \hline \end{array}$	$\begin{array}{r} 80 \\ - 20 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ - 30 \\ \hline \end{array}$
---	---	---	---

$\begin{array}{r} 60 \\ - 30 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ - 40 \\ \hline \end{array}$	$\begin{array}{r} 40 \\ - 10 \\ \hline \end{array}$	$\begin{array}{r} 90 \\ - 80 \\ \hline \end{array}$
---	---	---	---

Calendar JOURNAL

Today's Date				Time	Digital Date
	 :			
Sunday	Monday	Tuesday	Wednesday		
Thursday	Friday	Saturday			

Yesterday was	Today is	Tomorrow will be

January	February	March	April
May	June	July	August
September	October	November	December

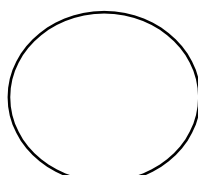
March 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

The number is

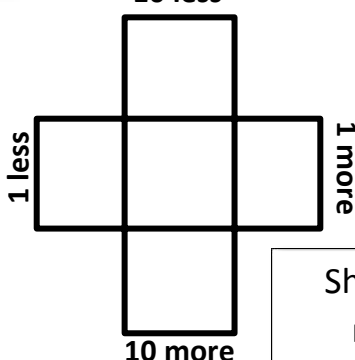
Odd

Even

Number of the day



10 less

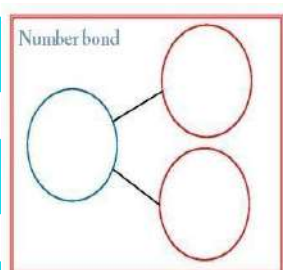


Tally marks

Question of the day

What is the date on the third Friday of March?

.....



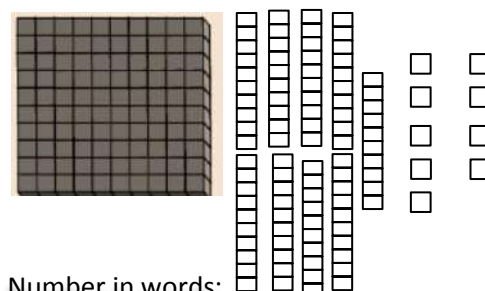
Hundreds	Tens	Ones

Expanded form

+ + =

Show with money

Show the place value Blocks



Number in words:

.....

Subtracting Tens and Ones

Directions: Subtract the tens and ones below.

$\begin{array}{r} 30 \\ -20 \\ \hline \end{array}$	$\begin{array}{r} 40 \\ -30 \\ \hline \end{array}$	$\begin{array}{r} 80 \\ -40 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ -20 \\ \hline \end{array}$
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

$\begin{array}{r} 60 \\ -20 \\ \hline \end{array}$	$\begin{array}{r} 30 \\ -10 \\ \hline \end{array}$	$\begin{array}{r} 90 \\ -50 \\ \hline \end{array}$	$\begin{array}{r} 70 \\ -20 \\ \hline \end{array}$
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

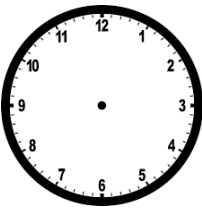
$70 - 30 =$	<input type="text"/>	$50 - 40 =$	<input type="text"/>
-------------	----------------------	-------------	----------------------

$40 - 20 =$	<input type="text"/>	$70 - 60 =$	<input type="text"/>
-------------	----------------------	-------------	----------------------

$30 - 30 =$	<input type="text"/>	$50 - 10 =$	<input type="text"/>
-------------	----------------------	-------------	----------------------

$80 - 50 =$	<input type="text"/>	$60 - 30 =$	<input type="text"/>
-------------	----------------------	-------------	----------------------

Calendar JOURNAL

Today's Date				Time	Digital Date
	 :			
Sunday	Monday	Tuesday	Wednesday		
Thursday	Friday	Saturday			

Yesterday was	Today is	Tomorrow will be

January	February	March	April
May	June	July	August
September	October	November	December

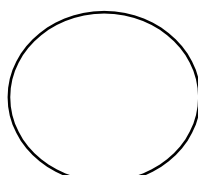
March 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

The number is

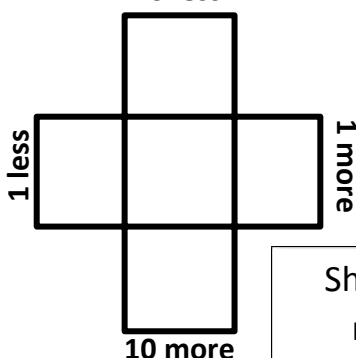
Odd

Even

Number of the day



10 less

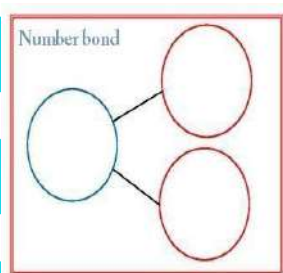


Tally marks

Question of the day

What is the date on the first Tuesday of March?

.....



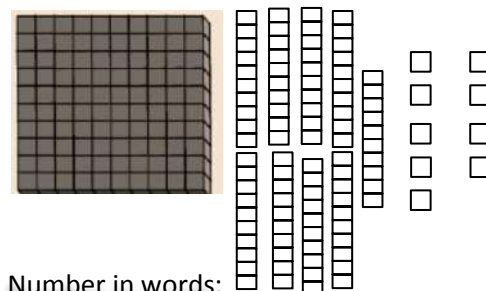
Hundreds	Tens	Ones

Expanded form

+ + =

Show with money

Show the place value Blocks



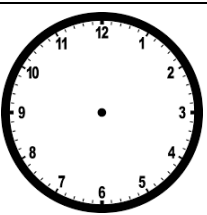
Number in words:

.....

Adding Tens

$\begin{array}{r} 50 \\ +10 \\ \hline \end{array}$	$\begin{array}{r} 60 \\ +10 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ +20 \\ \hline \end{array}$	$\begin{array}{r} 60 \\ +20 \\ \hline \end{array}$	$\begin{array}{r} 30 \\ +40 \\ \hline \end{array}$
$\begin{array}{r} 70 \\ +10 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ +30 \\ \hline \end{array}$	$\begin{array}{r} 70 \\ +20 \\ \hline \end{array}$	$\begin{array}{r} 30 \\ +30 \\ \hline \end{array}$	$\begin{array}{r} 30 \\ +50 \\ \hline \end{array}$
$\begin{array}{r} 30 \\ +40 \\ \hline \end{array}$	$\begin{array}{r} 20 \\ +40 \\ \hline \end{array}$	$\begin{array}{r} 30 \\ +10 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +80 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ +30 \\ \hline \end{array}$
$\begin{array}{r} 30 \\ +20 \\ \hline \end{array}$	$\begin{array}{r} 40 \\ +10 \\ \hline \end{array}$	$\begin{array}{r} 40 \\ +20 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +70 \\ \hline \end{array}$	$\begin{array}{r} 40 \\ +20 \\ \hline \end{array}$
$\begin{array}{r} 20 \\ +20 \\ \hline \end{array}$	$\begin{array}{r} 30 \\ +20 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ +10 \\ \hline \end{array}$	$\begin{array}{r} 40 \\ +40 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ +30 \\ \hline \end{array}$

Calendar JOURNAL

Today's Date				Time	Digital Date
	 :			
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday

Yesterday was	Today is	Tomorrow will be

January	February	March	April
May	June	July	August
September	October	November	December

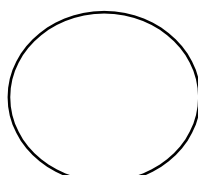
March 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

The number is

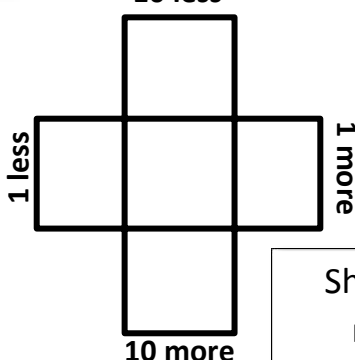
Odd

Even

Number of the day



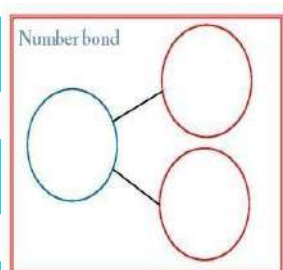
10 less



Tally marks

Question of the day

What is the date on the last Thursday of March?



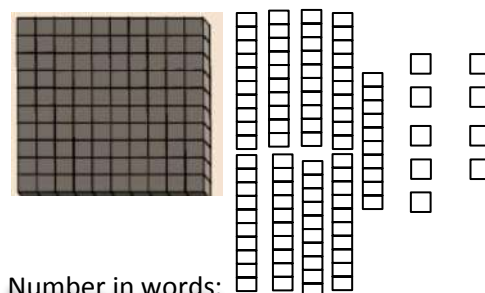
Hundreds	Tens	Ones

Expanded form

+ + =

Show with money

Show the place value Blocks


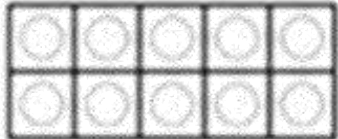

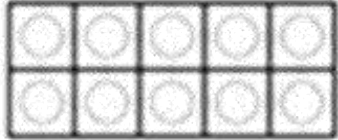
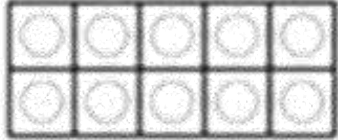

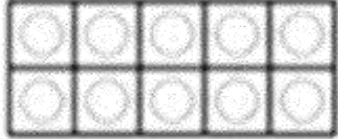


Number in words:

.....

Find the unknown number

Color the ten-frame to find the missing

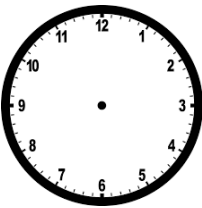
$4 + \square = 10$	
$1 + \square = 6$	
$2 + \square = 7$	
$3 + \square = 5$	
$4 + \square = 9$	
$7 + \square = 10$	
$5 + \square = 8$	

Roll the dice

Fill in the missing number to complete each addition sentence.

- $\begin{array}{|c|} \hline \cdot \cdot \\ \hline \cdot \cdot \\ \hline \end{array} + \square = \boxed{5}$
- $\square + \begin{array}{|c|} \hline \cdot \cdot \\ \hline \cdot \\ \hline \end{array} = \boxed{8}$
- $\begin{array}{|c|} \hline \cdot \cdot \\ \hline \cdot \cdot \\ \hline \end{array} + \square = \boxed{9}$
- $\square + \begin{array}{|c|} \hline \cdot \cdot \\ \hline \cdot \cdot \\ \hline \end{array} = \boxed{10}$
- $\begin{array}{|c|} \hline \cdot \cdot \\ \hline \cdot \cdot \\ \hline \end{array} + \square = \boxed{9}$
- $\square + \begin{array}{|c|} \hline \cdot \cdot \\ \hline \cdot \\ \hline \end{array} = \boxed{4}$

Calendar JOURNAL

Today's Date				Time	Digital Date
			 :	
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday

Yesterday was	Today is	Tomorrow will be

January	February	March	April
May	June	July	August
September	October	November	December

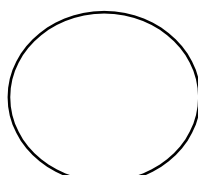
March 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

The number is

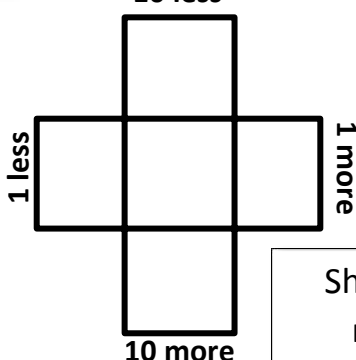
Odd

Even

Number of the day



10 less

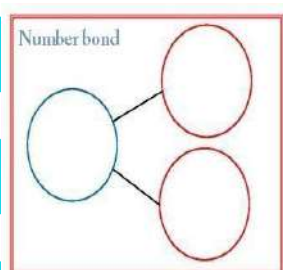


Tally marks

Question of the day

What is the date on the fifth Monday of March?

.....



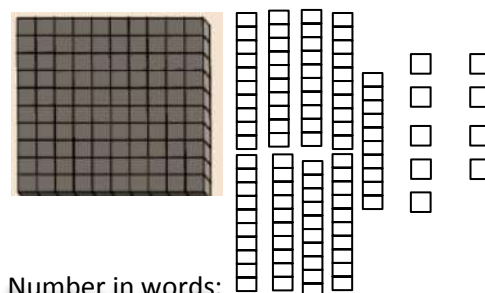
Hundreds	Tens	Ones

Expanded form

+ + =

Show with money

Show the place value Blocks



Number in words:

.....

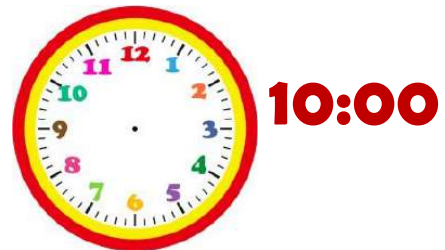
EVALUATION (4)

Today is

Complete counting by 5^s:

0	5	10		20	25
35		45	50		60

Draw the hands:



Do you have enough money to buy the bag?



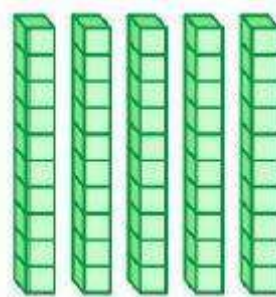
L.E 66

Yes

No



Subtract:



$$\dots - 20 = \dots$$

Choose:



The



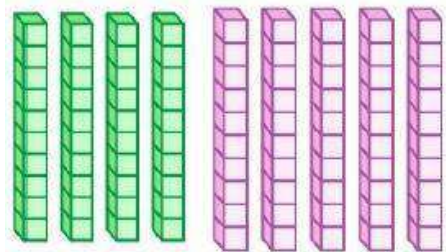
is _____ the



above

below

Add:



$$40 + \dots = \dots$$

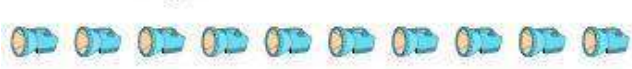
Circle the third chair from the left.



Circle the eighth watch from the left.



Circle the sixth torchlight from the left.



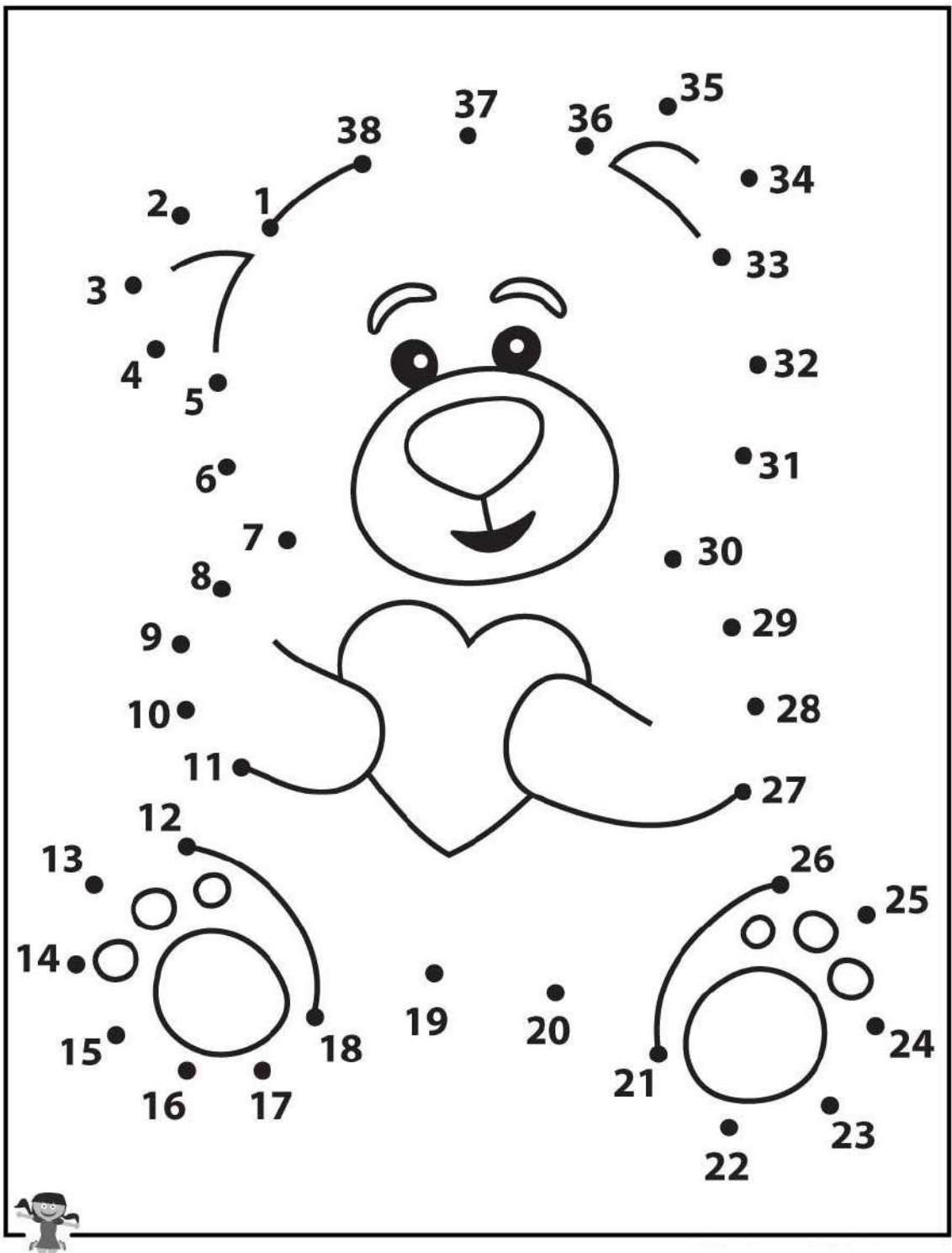
Make 10 to add:

$$6 + 6 = 10 + \dots = \dots$$



$$8 + 5 = 10 + \dots = \dots$$



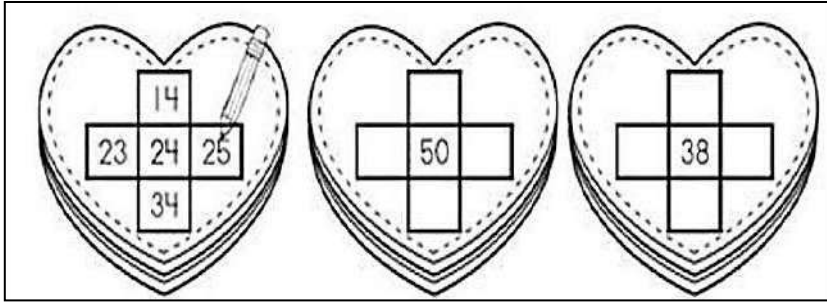


Daily Math Challenge

Day:
.....

Date: / /

1 more , 1 less , 10 more, 10 less:



Day:
.....

Date: / /

The sum of :

$$2 + 5 = \dots\dots$$

$$1 + 9 = \dots\dots$$

$$6 + 2 = \dots\dots$$

$$8 + 1 = \dots\dots$$

$$0 + 10 = \dots\dots$$

Word form:

$$34 = \dots\dots\dots$$

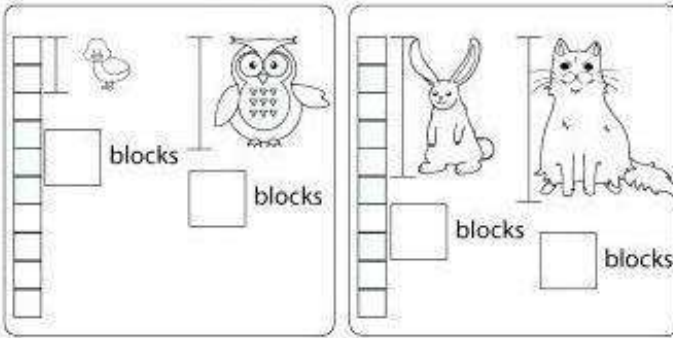
$$88 = \dots\dots\dots$$

$$16 = \dots\dots\dots$$

$$76 = \dots\dots\dots$$

$$59 = \dots\dots\dots$$

Measure:



Do you have enough money to buy it?

L.E 46



Yes

No

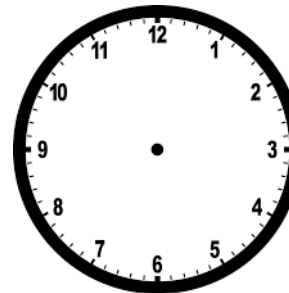
1. Circle the third Apple from left



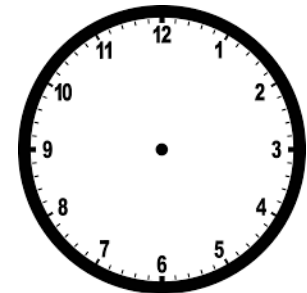
2. Circle the fifth Fish from left




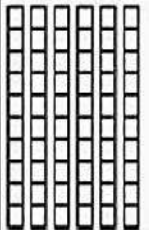
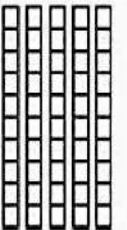
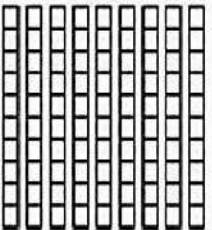

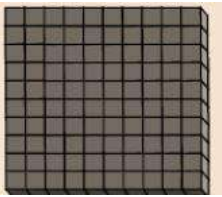
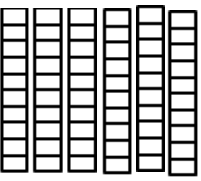


Draw the time then draw it after 2 hours:



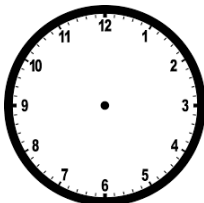
3 : 00
after 2 hours



Daily Math Challenge

Day: Date: / / <u>Subtract:</u> <div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  $20 - 10 =$ </div> <div style="text-align: center;">  $60 - 30 =$ </div> <div style="text-align: center;">  $50 - 30 =$ </div> <div style="text-align: center;">  $90 - 40 =$ </div> </div>	Day: Date: / / <u>Complete:</u> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th style="padding: 5px;">number</th> <th style="padding: 5px;">tens and ones</th> <th style="padding: 5px;">expanded form</th> </tr> </thead> <tbody> <tr> <td style="font-size: 2em; padding: 10px;">30</td> <td style="padding: 10px;">__ tens __ ones</td> <td style="padding: 10px;">__ + __ = __</td> </tr> <tr> <td style="font-size: 2em; padding: 10px;">36</td> <td style="padding: 10px;">__ tens __ ones</td> <td style="padding: 10px;">__ + __ = __</td> </tr> </tbody> </table>	number	tens and ones	expanded form	30	__ tens __ ones	__ + __ = __	36	__ tens __ ones	__ + __ = __			
number	tens and ones	expanded form											
30	__ tens __ ones	__ + __ = __											
36	__ tens __ ones	__ + __ = __											
<u>Choose the suitable preposition:</u> a) The cat is (on or under) the table . b) The cup is (on or under) the table. c) The chair is (next to or above) the table. d)The book is (next to or under) the cup. <div style="text-align: right; margin-top: 20px;">  </div>	<u>How many:</u> <div style="display: flex; align-items: center; margin-top: 10px;">  <div style="margin: 0 10px;">  </div> <div style="margin-left: 10px;"> <input type="checkbox"/> <input type="checkbox"/> = _____ </div> </div> <div style="text-align: right; margin-top: 20px;">  </div>												
<u>Complete the Hundred Chart:</u> <div style="text-align: right; margin-top: 20px;">  </div> <table border="1" style="width: 100%; height: 150px; border-collapse: collapse; margin-top: 20px;"> <tr> <td style="width: 25%; height: 40px;"></td> <td style="width: 25%; height: 40px;"></td> <td style="width: 25%; height: 40px;"></td> <td style="width: 25%; height: 40px;"></td> </tr> <tr> <td style="text-align: center; vertical-align: middle; font-size: 1.5em;">53</td> <td style="width: 25%; height: 40px;"></td> <td style="width: 25%; height: 40px;"></td> <td style="width: 25%; height: 40px;"></td> </tr> <tr> <td style="width: 25%; height: 40px;"></td> <td style="text-align: center; vertical-align: middle; font-size: 1.5em;">64</td> <td style="width: 25%; height: 40px;"></td> <td style="width: 25%; height: 40px;"></td> </tr> </table>					53					64			There were 12 dogs playing in the park, 5 went home with their owners. How many dogs are still playing in the park? <div style="border: 1px solid black; height: 100px; margin-top: 10px; padding: 5px;"> Draw : </div> <div style="display: flex; margin-top: 10px;"> <div style="flex: 1; border: 1px solid black; padding: 5px;"> Equation: _____ = _____ </div> <div style="flex: 1; border: 1px solid black; padding: 5px; margin-left: 10px;"> Tally: </div> </div>
53													
	64												

Calendar JOURNAL

Today's Date			Time	Digital Date	
		 :		
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday

Yesterday was	Today is	Tomorrow will be

January	February	March	April
May	June	July	August
September	October	November	December

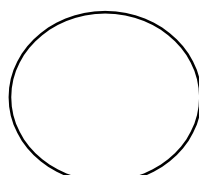
March 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

The number is

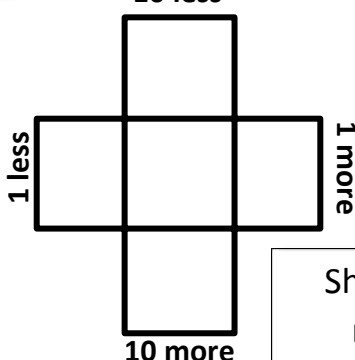
Odd

Even

Number of the day



10 less

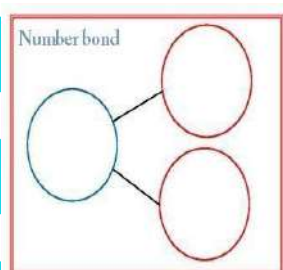


Tally marks

Question of the day

What is the date on the last day of March?

.....



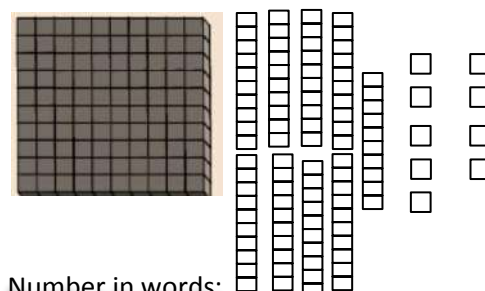
Hundreds	Tens	Ones

Expanded form

+ + =

Show with money

Show the place value Blocks



Number in words:

.....

Find the missing!

Missing Addends

Directions: Write the missing addend in each box to make the number sentence true.



$2 + \square = 8$

$6 + \square = 9$

$1 + \square = 9$

$5 + \square = 12$

$5 + \square = 7$

$5 + \square = 9$

$4 + \square = 10$

$3 + \square = 7$

$7 + \square = 10$

$0 + \square = 6$

$3 + \square = 8$

$1 + \square = 10$



Fill in the Blank Equations

$7 + 5 = \underline{\quad}$

$12 - 3 = \underline{\quad}$

$11 + \underline{\quad} = 15$

$\underline{\quad} - 6 = 4$

$\underline{\quad} - 8 = 8$

$8 + \underline{\quad} = 13$

$6 + 5 = \underline{\quad}$

$\underline{\quad} - 3 = 3$

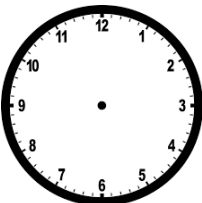
$9 - \underline{\quad} = 3$

$\underline{\quad} - 2 = 4$

$8 + 10 = \underline{\quad}$



Calendar JOURNAL

Today's Date		 Time :		Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

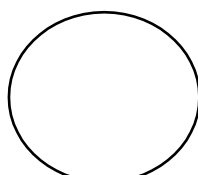
March 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

The number is

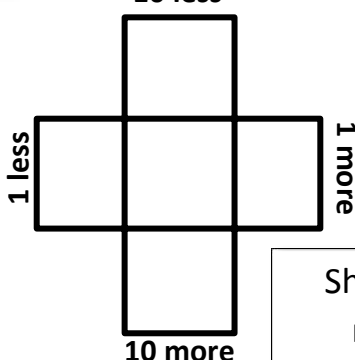
Odd

Even

Number of the day



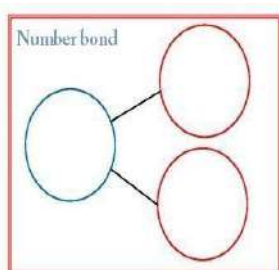
10 less



Tally marks

Question of the day

How many days are in April?



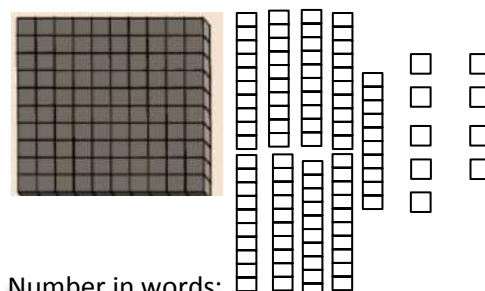
Hundreds	Tens	Ones

Expanded form

+ + =

Show with money

Show the place value Blocks



Number in words:

.....

FRENCH FRY FACT FAMILIES

Use your French fries to find the fact family for the numbers below. Write the related math facts in the boxes below the numbers.



$1 + 2 = 3$
$2 + 1 = 3$
$3 - 1 = 2$
$3 - 2 = 1$



$2 + 3 = 5$
$3 + 2 = 5$
$5 - 2 = 3$
$5 - 3 = 2$



$3 + 4 = 7$
$4 + 3 = 7$
$7 - 3 = 4$
$7 - 4 = 3$



$4 + 2 = 6$
$2 + 4 = 6$
$6 - 2 = 4$
$6 - 4 = 2$

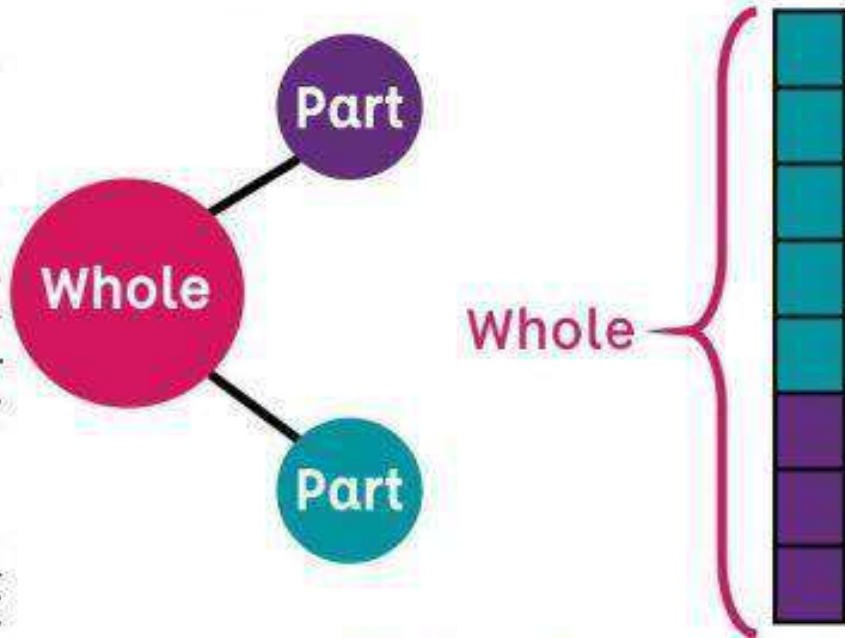


$5 + 3 = 8$
$3 + 5 = 8$
$8 - 3 = 5$
$8 - 5 = 3$



$5 + 4 = 9$
$4 + 5 = 9$
$9 - 4 = 5$
$9 - 5 = 4$

PART-PART-WHOLE



Addition

Part + Part = Whole

Subtraction

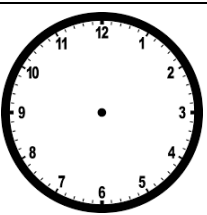
Whole - Part = Part

What's Missing?



Whole 10 Part 3	Whole 13 Part 9	Whole 12 Part 3
Whole 15 Part 10	Whole 9 Part 1	Whole 18 Part 5
Whole 16 Part 2	Whole 14 Part 2	Whole 20 Part 2
Whole 10 Part 3	Whole 9 Part 2	Whole 17 Part 6

Calendar JOURNAL

Today's Date		 Time :		Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

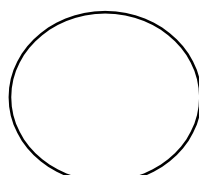
March 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

The number is

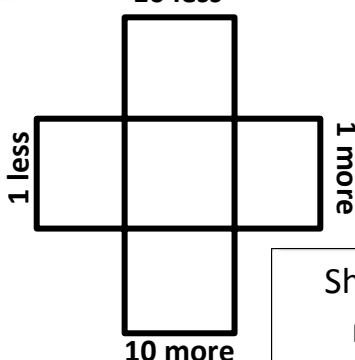
Odd

Even

Number of the day



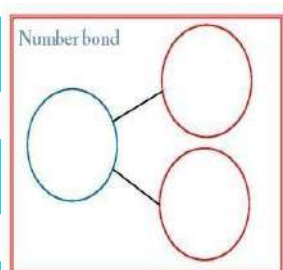
10 less



Tally marks

Question of the day

How many weeks are in March?



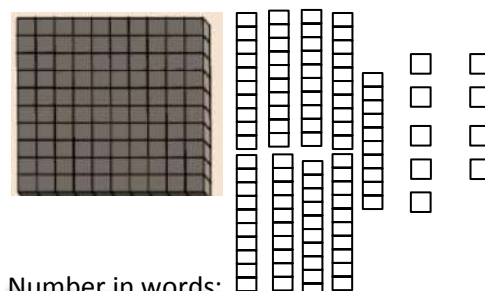
Hundreds	Tens	Ones

Expanded form

+ + =

Show with money

Show the place value Blocks




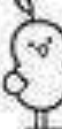










Number in words:

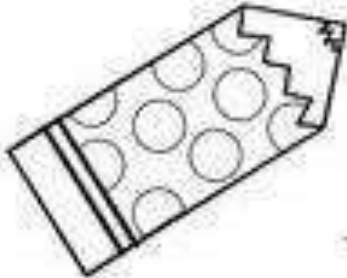
.....

Part – Part - Whole

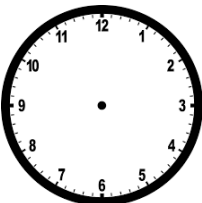
What's missing here?

 <div>6</div> <div>4</div> <div></div>	 <div>3</div> <div></div> <div>2</div>	 <div></div> <div>2</div> <div>6</div>
 <div></div> <div>5</div> <div>2</div>	 <div>7</div> <div>4</div> <div></div>	 <div>10</div> <div>5</div> <div></div>
 <div>9</div> <div></div> <div>6</div>	 <div></div> <div>2</div> <div>7</div>	 <div>8</div> <div>2</div> <div></div>
 <div></div> <div>5</div> <div>5</div>	 <div></div> <div>1</div> <div>5</div>	 <div>7</div> <div>2</div> <div></div>

Addition & Subtraction Practice: Part-Part-Whole

<div>12</div> <div>5</div> <div></div>	<div>10</div> <div></div> <div>1</div>	<div>6</div> <div></div> <div>3</div>
<div>13</div> <div>5</div> <div></div>	<div>17</div> <div>6</div> <div></div>	<div>11</div> <div></div> <div>5</div>
<div>5</div> <div>5</div> <div></div>	<div>11</div> <div>5</div> <div></div>	<div>4</div> <div></div> <div>1</div>
<div>13</div> <div></div> <div>5</div>		

Calendar JOURNAL

Today's Date		 Time :		Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

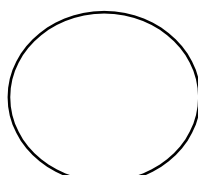
March 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

The number is

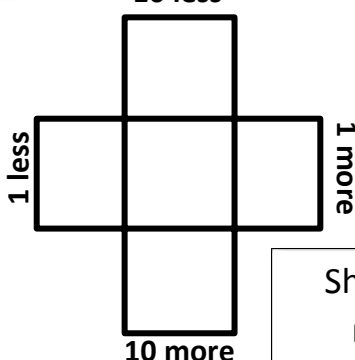
Odd

Even

Number of the day



10 less

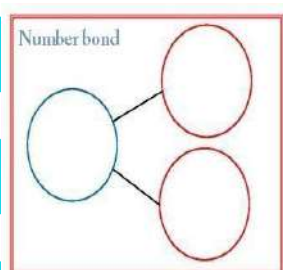


Tally marks

Question of the day



The 3rd week starts on Sunday



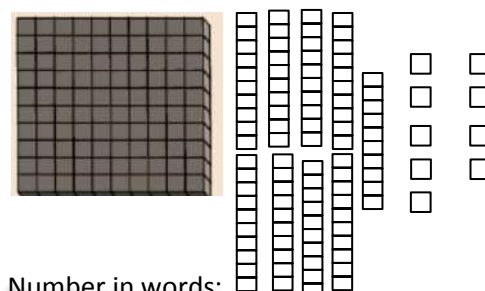
Hundreds	Tens	Ones

Expanded form

+ + =

Show with money

Show the place value Blocks



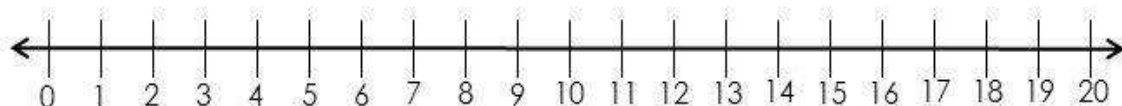
Number in words:

.....

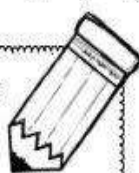
Unknown Word Problem

Farida had 12 pens in her bag, 5 of the pens were green and the rest were orange. How many pens were orange?

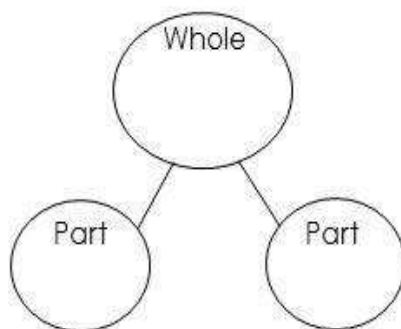
Number Line



Draw A Picture



Part-Part Whole



Equation

_____ ○ _____ = _____

10 Frames

Answer: _____ pens

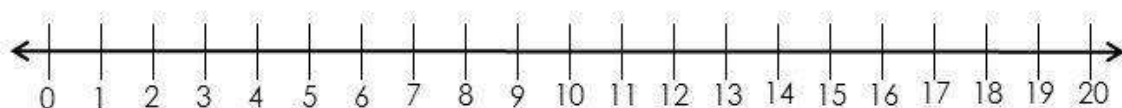
Bonus: There are 8 red apples and 6 green apples. How many apples are there altogether?

Answer: _____ apples

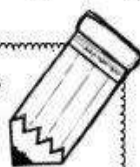
Unknown Word Problem

There were 12 pumpkins in the patch, 3 pumpkins were picked. How many pumpkins are left in the patch?

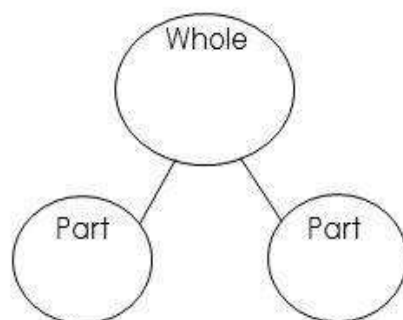
Number Line



Draw A Picture



Part-Part Whole



Equation

_____ ○ _____ = _____

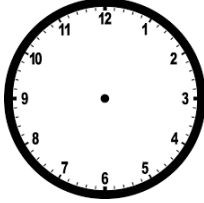
10 Frames

Answer: _____

Bonus: There are 6 red apples and 6 green apples. How many apples are there altogether?

Answer: _____ apples

Calendar JOURNAL

Today's Date				Time	Digital Date
			 :	
Sunday	Monday	Tuesday	Wednesday		
Thursday	Friday	Saturday			

Yesterday was	Today is	Tomorrow will be

January	February	March	April
May	June	July	August
September	October	November	December

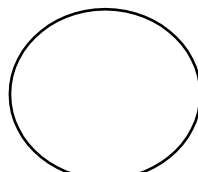
March 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

The number is

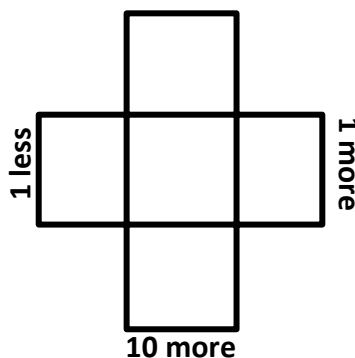
Odd

Even

Number of the day



10 less

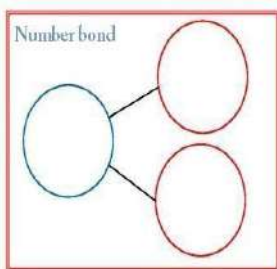


Tally marks

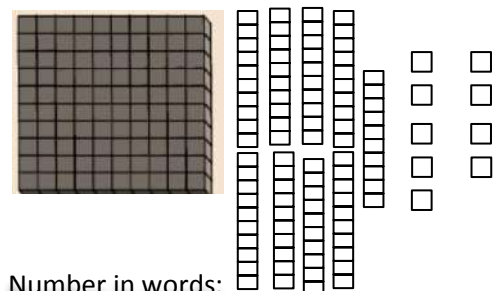
Question of the day



The 4th week ends on Saturday



Show the place value Blocks



Number in words:

.....

Hundreds	Tens	Ones

EVALUATION (5)

Today is

Write four different facts.

9		
2		7
<input type="text"/>	+	<input type="text"/> = <input type="text"/>
<input type="text"/>	+	<input type="text"/> = <input type="text"/>
<input type="text"/>	-	<input type="text"/> = <input type="text"/>
<input type="text"/>	-	<input type="text"/> = <input type="text"/>

7		
3		4
<input type="text"/>	+	<input type="text"/> = <input type="text"/>
<input type="text"/>	+	<input type="text"/> = <input type="text"/>
<input type="text"/>	-	<input type="text"/> = <input type="text"/>
<input type="text"/>	-	<input type="text"/> = <input type="text"/>

Draw the hands:



4:00

Do you have enough money to buy the bag?



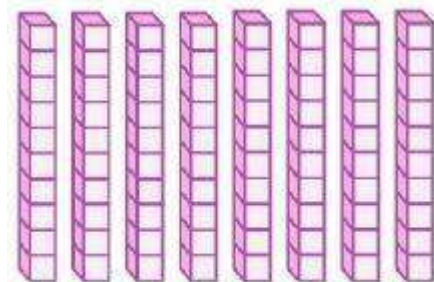
L.E 99



Yes

No

Subtract:



.... - 40 =

Find the missing sign:

8 1 = 7

5 5 = 10

10 6 = 4

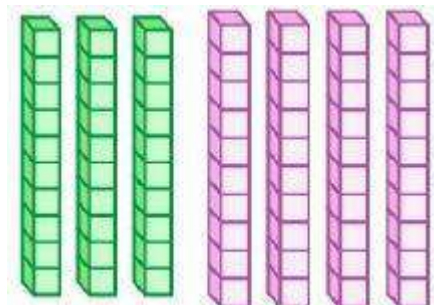
Find the missing number:

3 + = 5

+ 8 = 10

9 - = 4

Add:



30 + =

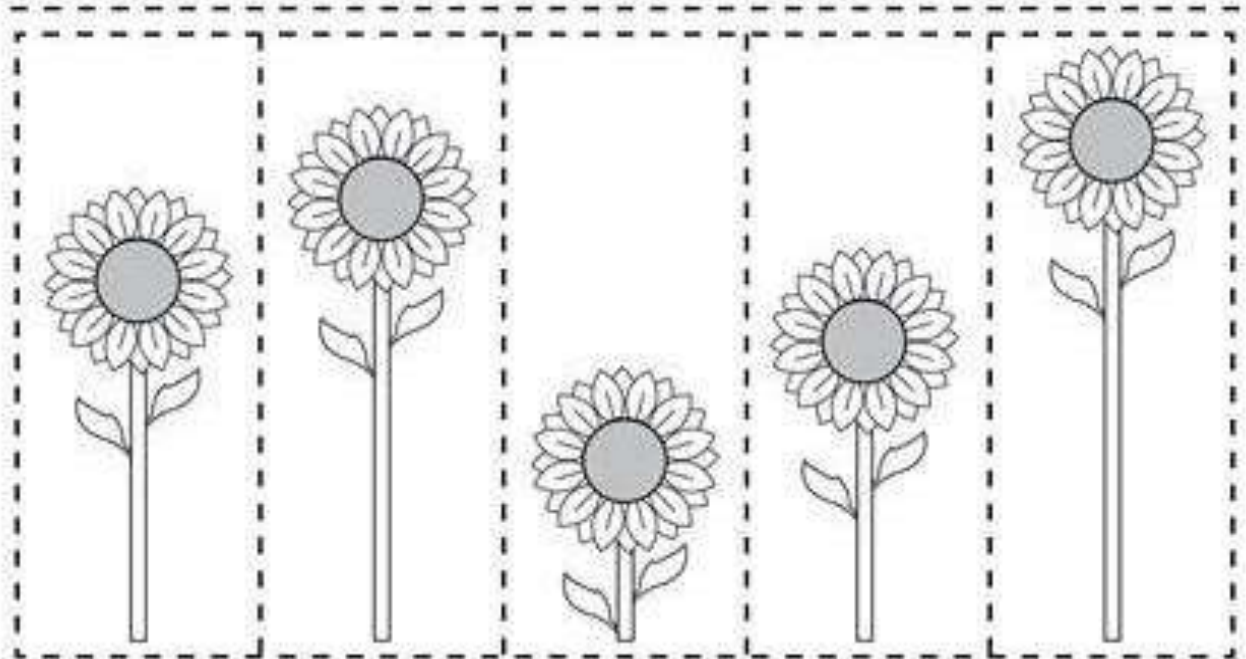
Thursday Math Game (1)



Order by Size

Cut out the sunflowers and paste them in order from tallest to shortest.





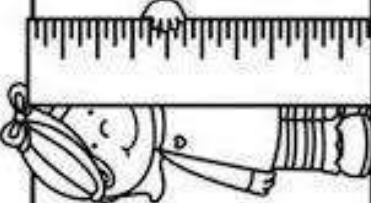

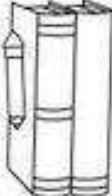


--	--	--	--	--



Thursday Math Game (2)


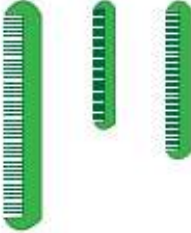
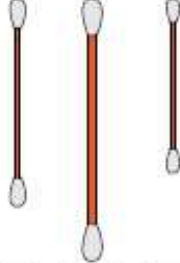





Back to School Units

Write how many units each object is.

 3 units	 _____ units	 _____ units
 _____ units	 _____ units	 _____ units
 _____ units	 _____ units	 _____ units

Ordering Sizes

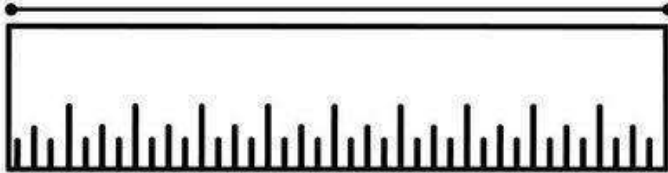
Write 1 to 3 to show the order from shortest to longest object.

1)  [] [] []	2)  [] [] []	3)  [] [] []	4)  [] [] []	5)  [] [] []	6)  [] [] []	7)  [] [] []	8)  [] [] []
---	---	---	---	--	--	---	---

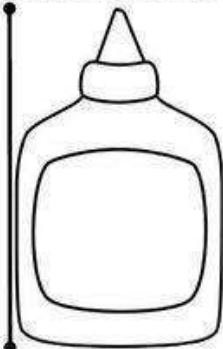
Thursday Math Game (3)

I Can Measure

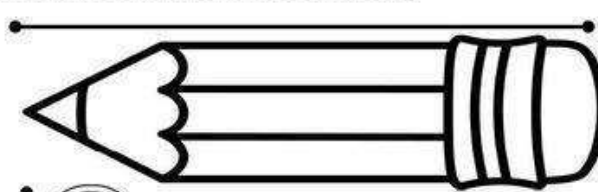
Directions: Cut out the base ten ruler on the side.
Use it to measure the items below to the nearest unit.



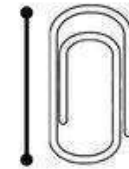
ruler _____



glue _____

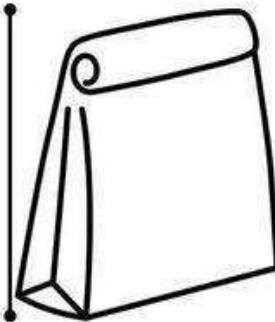


pencil _____

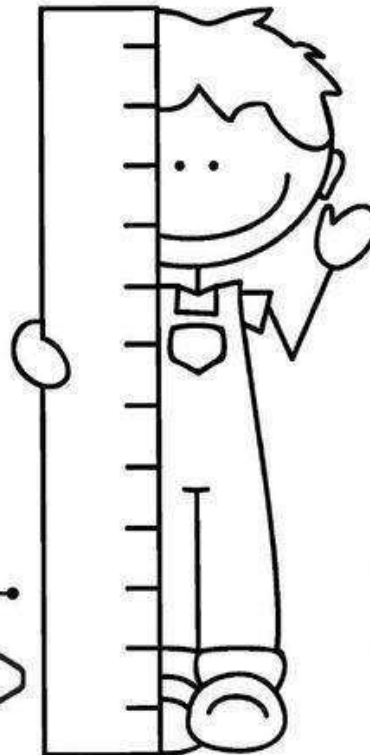


paperclip _____

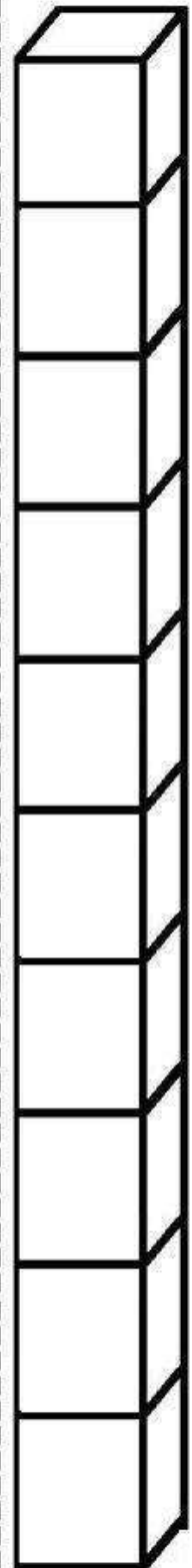
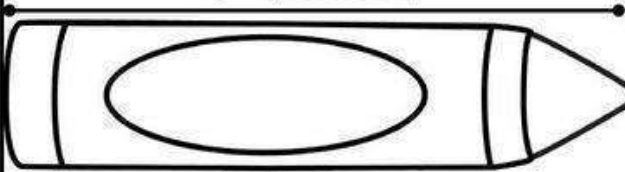
boy _____



bag _____



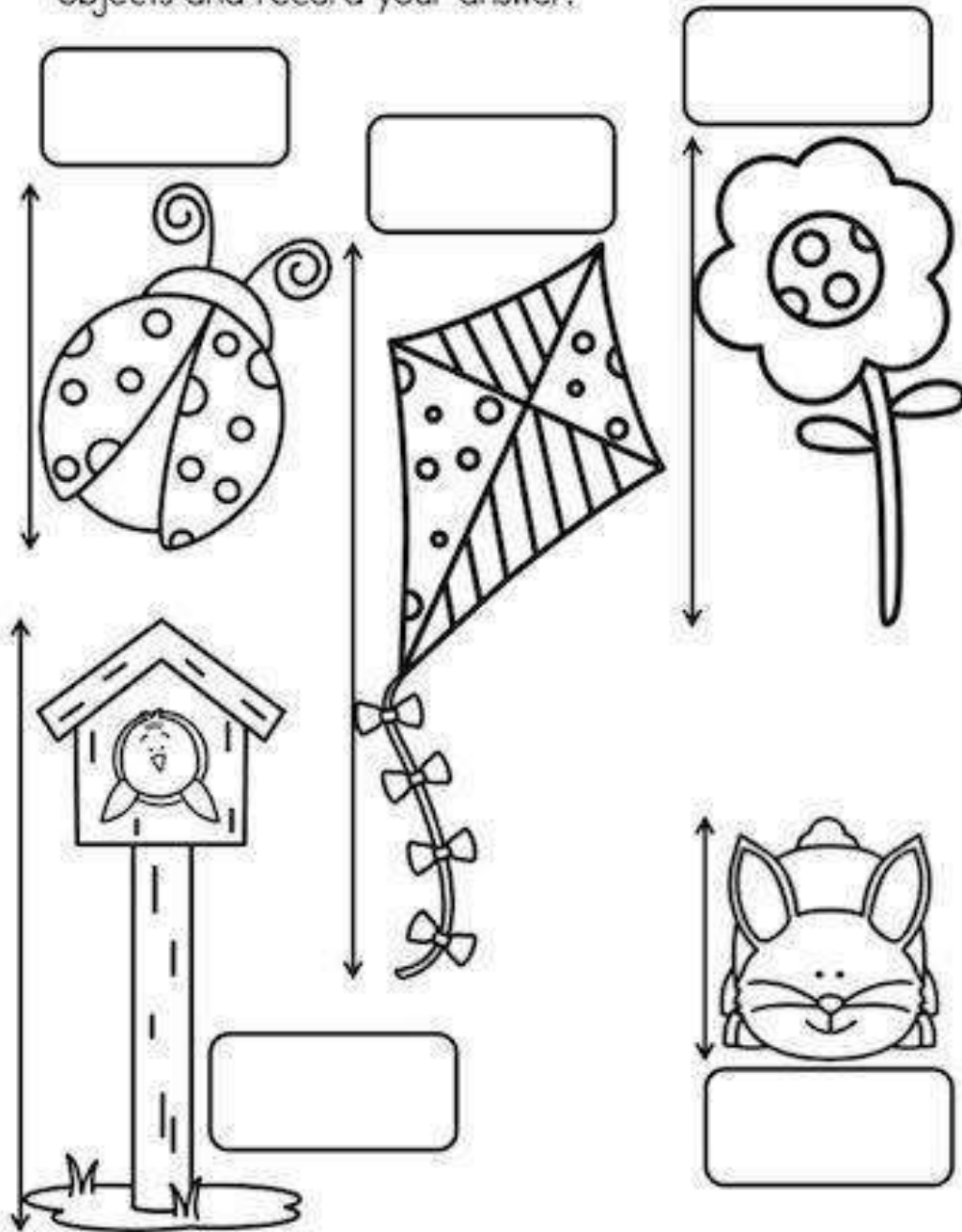
crayon _____



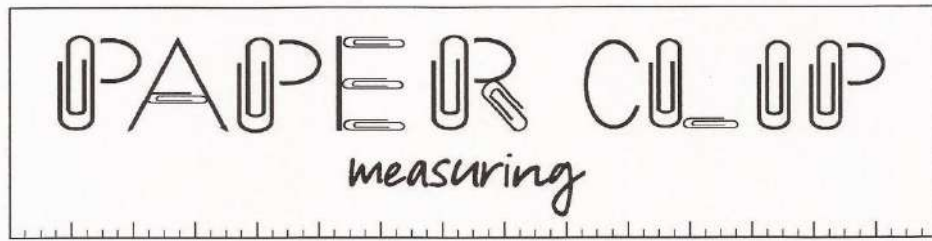
Thursday Math Game (4)

Spring Measurement

Cut out the flower ruler. Measure the Spring objects and record your answer.



Thursday Math Game (5)



String paper clips together to measure the following things.

Write down the number of paper clips you use.

1. The length of this **paper** is _____ paper clips.
2. The height of my **chair** is _____ paper clips.
3. My **foot** is _____ paper clips long.
4. A **book** measures _____ paper clips.
5. I used _____ paper clips to measure my **pencil**.

Write them down in order from greatest to least number of paper clips used.

_____		greatest

_____		least

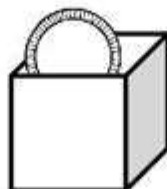
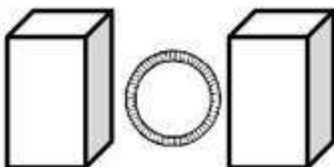
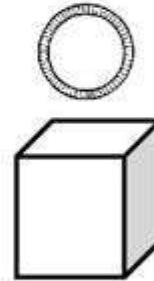
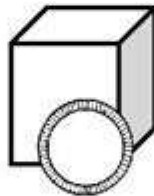
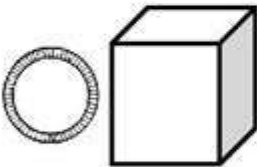
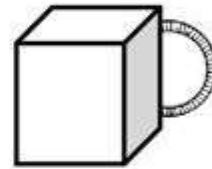
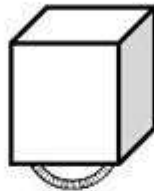
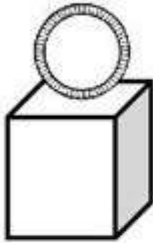
Thursday Math Game (6)



P

repositions

A preposition is a word that shows a relationship between a noun (or pronoun) and some other word in the sentence. **Choose the suitable preposition from the box.**



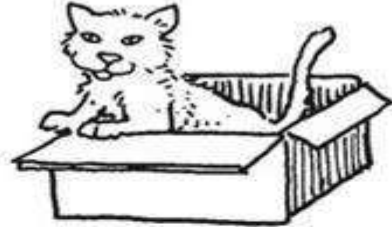
in front of
under inside
above behind
on between
beside

Thursday Math Game (7)

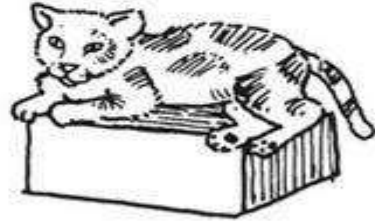
Where is the Cat?

Match the pictures and words.

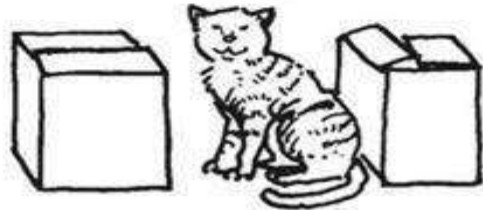
on



over



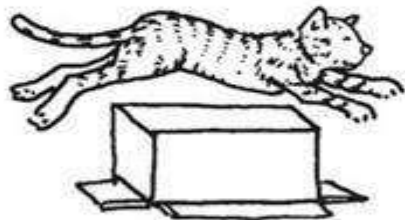
between



behind



in



in front of



Thursday Math Game (7)

ORDINAL NUMBERS MISSING LETTERS IN WORDS

Write the missing letters in the boxes to complete the ordinal numbers vocabulary

t_nth 10th

f_rst 1st

_ _ghth 8th

s_xth 6th

n_nth 9th

f_fth 5th

s_c_nd 2nd

th_rd 3rd

f_rth 4th

s_v_nth 7th

Thursday Math Game (8)

Ordinal Numbers to 10th

Cut and glue in the correct order.

start here

5 th	7 th	4 th	8 th	3 rd
2 nd	10 th	9 th	1 st	6 th

Thursday Math Game (9)

Cut out the ordinal numbers below and paste them next to the correct animal.



	7th		
			
	1st		
			4th
			

1st	2nd	3rd	4th	5th
6th	7th	8th	9th	10th

29 May 2019

Thursday Math Game (10)



Money Shopping

L.E 50



Toy Shop Price List

L.E 90



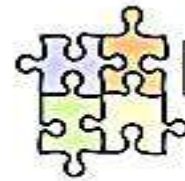
L.E 75



L.E 90



L.E 20


Can you buy the **bear**

yes
no

Can you buy the **puzzle**

yes
no

Can you buy the **clown**

yes
no

Can you buy the **doll**

yes
no

Can you buy the **train**

yes
no

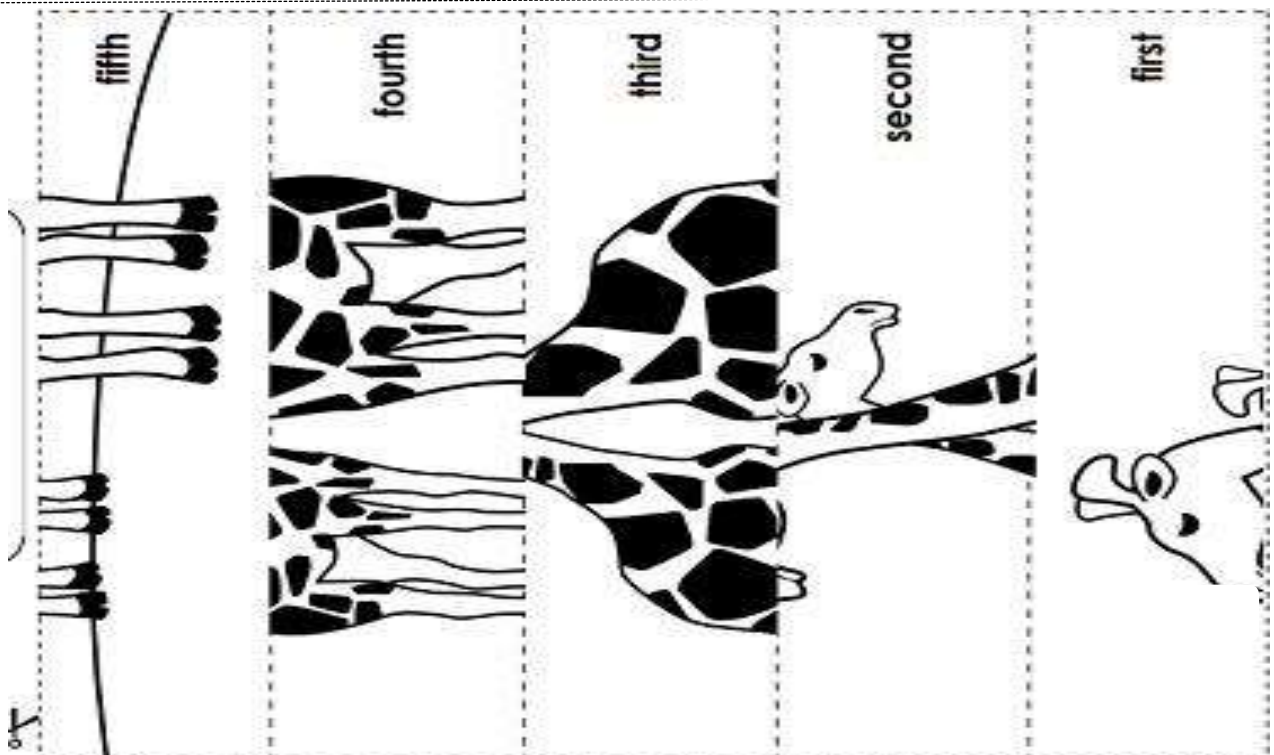
Name:..... 1/.....

Thursday Math Game (11)

Cut and stick the correct order of the ordinal number. Discover who am I ?!!!!



A large empty rectangular box for students to paste their answers.



Thursday Math Game (12)



Tens and Ones

Write how many tens and ones are in each number.

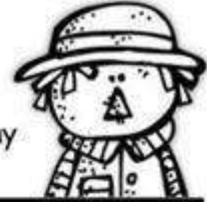
 <div>30</div> <div>7</div> <div>Tens</div> <div>Ones</div>	 <div></div> <div></div> <div>Tens</div> <div>Ones</div>	 <div></div> <div></div> <div>Tens</div> <div>Ones</div>
 <div></div> <div></div> <div>Tens</div> <div>Ones</div>	 <div></div> <div></div> <div>Tens</div> <div>Ones</div>	 <div></div> <div></div> <div>Tens</div> <div>Ones</div>
 <div></div> <div></div> <div>Tens</div> <div>Ones</div>	 <div></div> <div></div> <div>Tens</div> <div>Ones</div>	 <div></div> <div></div> <div>Tens</div> <div>Ones</div>
 <div></div> <div></div> <div>Tens</div> <div>Ones</div>	 <div></div> <div></div> <div>Tens</div> <div>Ones</div>	 <div></div> <div></div> <div>Tens</div> <div>Ones</div>

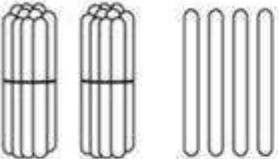
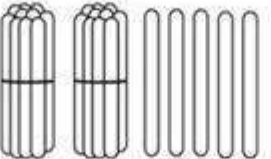
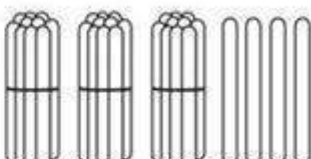

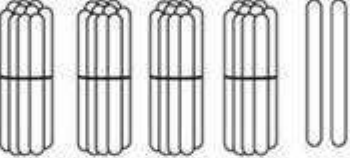

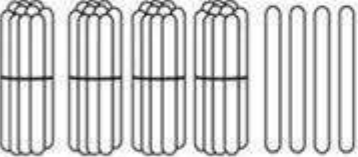
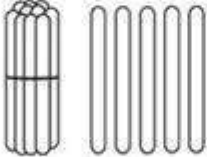
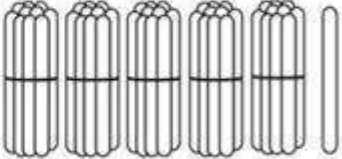
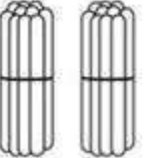
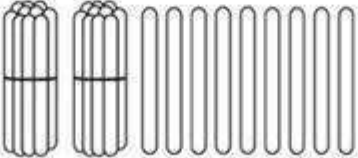

Thursday Math Game (13)



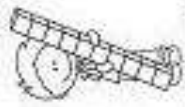
Place Value

Directions: Count the popsicle sticks. Write how many groups of ten and how many ones.



 ____ tens ____ ones ____ total	 ____ tens ____ ones ____ total	 ____ tens ____ ones ____ total
 ____ tens ____ ones ____ total	 ____ tens ____ ones ____ total	 ____ tens ____ ones ____ total
 ____ tens ____ ones ____ total	 ____ tens ____ ones ____ total	 ____ tens ____ ones ____ total
 ____ tens ____ ones ____ total	 ____ tens ____ ones ____ total	 ____ tens ____ ones ____ total

Thursday Math Game (14)



Place Value

35

42

26

Match to the right number.	 30+5	 2 tens 6 ones
20+6	 4 tens 2 ones	 3 tens 5 ones

Value of Digits

The underlined digit is in the **ones** place

The underlined digit is in the **tens** place

--	--

56 24 15 38 40

27 49 62 23 74

Thursday Math Game (15)



Find The Numbers

Cut and paste the numbers next to the matching clues.

Two tens and six ones.	Four tens and four ones.
Two tens and eight ones.	One ten and two ones.
Three tens and five ones.	Five tens and three ones.
Two tens and four ones.	One ten and five ones.
One ten and eight ones.	Four tens and zero ones.

28

15

35

12

44

40

26

53

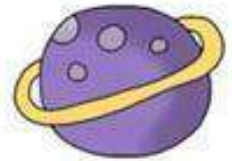
24


18


Thursday Math Game (16)


Ordinal Numbers


Directions: Write 1st, 2nd, 3rd, 4th, and 5th under the correct pictures. Then, fill in the blanks in the sentences below.




The  is in the _____ spot.

The  is in the _____ spot.

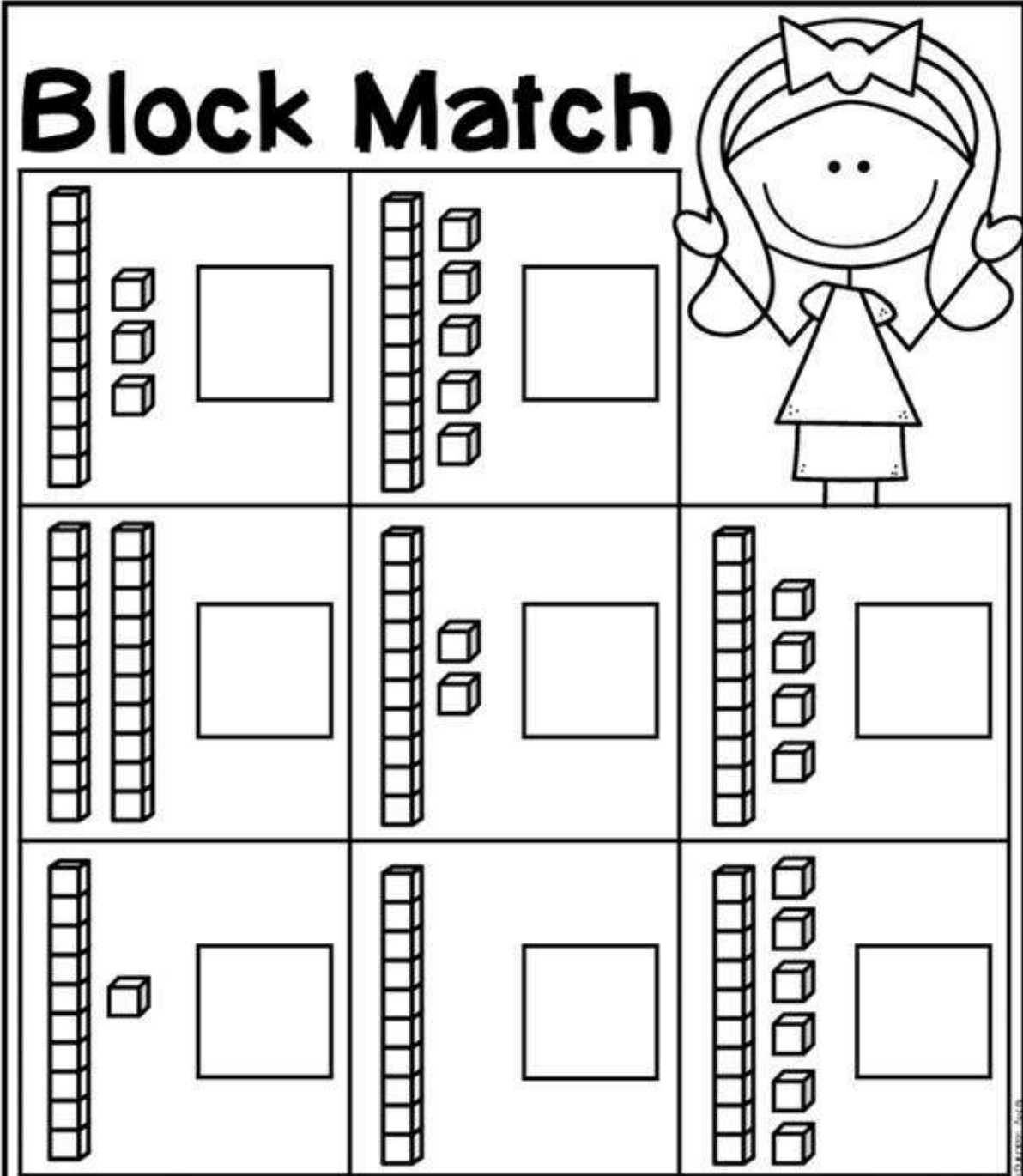
The  is in the _____ spot.

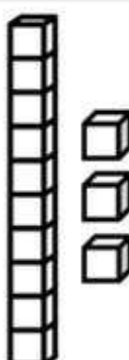
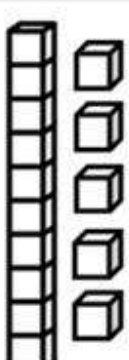

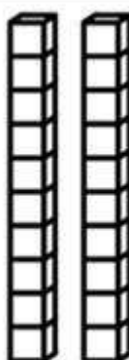
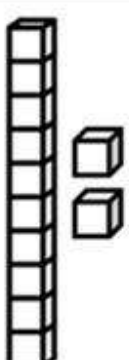

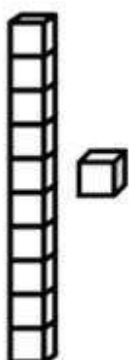


The  is in the _____ spot.

The  is in the _____ spot.

Thursday Math Game (17)

Block Match




 <input type="text"/>	 <input type="text"/>		
 <input type="text"/>	 <input type="text"/>		 <input type="text"/>
 <input type="text"/>	 <input type="text"/>		 <input type="text"/>





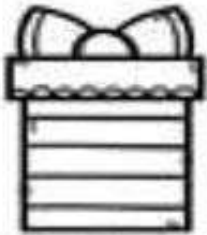
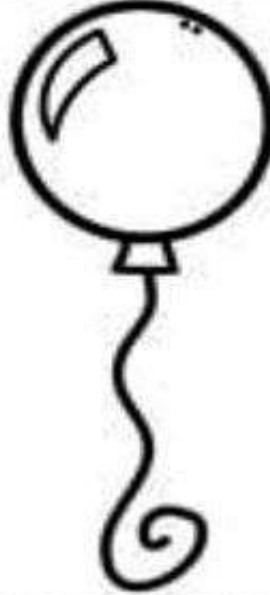
20 16 15 12 10 13 11 14

Thursday Math Game (18)

Color the blocks to show how tall.

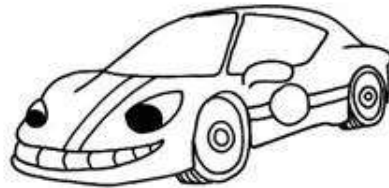


Party Time Measurement

Thursday Math Game (19)

Math Rally



$$8 - \square = 7$$

$$\begin{array}{c} + \\ 2 + 1 = \square \\ = \square + \square \\ \square + 1 = \square \end{array}$$

$$\begin{array}{c} = \\ \square + 1 = \square \end{array}$$

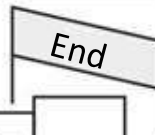
$$\begin{array}{c} \square - 8 = \square \\ = \square + \square \\ 1 + \square \\ + \square \\ + \square \\ + \square \\ + \square \\ = \square \end{array}$$

$$\begin{array}{c} \square = 1 + \square \\ + \square = \square \\ 1 + \square \\ + \square \\ + \square \\ + \square \\ = \square \end{array}$$

$$\begin{array}{c} \square = 1 + 1 + 1 + \square \\ + \square \\ 1 = \square \\ \square = \square - 1 - 1 - 1 - 3 \end{array}$$

$$\square + 1 = \square$$

$$\begin{array}{c} - \square - 1 - 2 + 3 = \square \\ 1 = \square \end{array}$$



Thursday Math Game (20)

Math Fact Families

Score

Directions: Complete the fact families for each set of numbers.



$$\begin{array}{rcl} _ + _ & = & _ \\ _ + _ & = & _ \\ _ - _ & = & _ \\ _ - _ & = & _ \end{array}$$



$$\begin{array}{rcl} _ + _ & = & _ \\ _ + _ & = & _ \\ _ - _ & = & _ \\ _ - _ & = & _ \end{array}$$



$$\begin{array}{rcl} _ + _ & = & _ \\ _ + _ & = & _ \\ _ - _ & = & _ \\ _ - _ & = & _ \end{array}$$



$$\begin{array}{rcl} _ + _ & = & _ \\ _ + _ & = & _ \\ _ - _ & = & _ \\ _ - _ & = & _ \end{array}$$



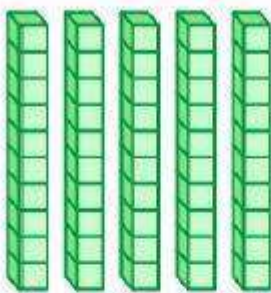
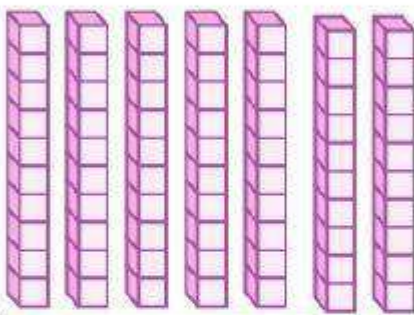
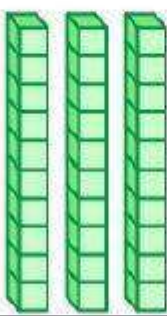
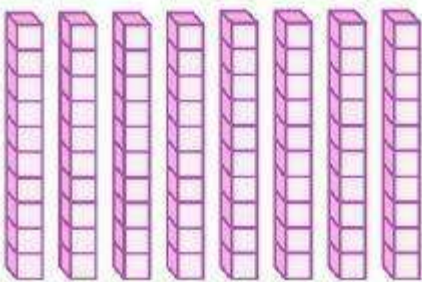
$$\begin{array}{rcl} _ + _ & = & _ \\ _ + _ & = & _ \\ _ - _ & = & _ \\ _ - _ & = & _ \end{array}$$



$$\begin{array}{rcl} _ + _ & = & _ \\ _ + _ & = & _ \\ _ - _ & = & _ \\ _ - _ & = & _ \end{array}$$

Thursday Math Game (21)

Subtract by crossing out:

	$50 - 10 = \underline{\hspace{2cm}}$
	$70 - 30 = \underline{\hspace{2cm}}$
	$30 - 30 = \underline{\hspace{2cm}}$
	$80 - 50 = \underline{\hspace{2cm}}$

Thursday Math Game (22)

Grandma's Place Value Quilt

Directions: Help Grandma pick the colors for her new quilt.
Read the place value clues below and color the quilt according the color code.

15	11	25	51	75	21	85
31	75	32	72	62	55	81
35	71	52	qq	22	41	45
81	65	62	42	12	65	61
85	51	5	21	15	71	75



If there is a 5 in the ones place,
color the square blue.

If there is a 2 in the ones place,
color the square pink.

If there is a 1 in the ones place,
color the square green.

If there is a 9 in the tens place,
color the square yellow.



Thursday Math Game (23)

Addition up to 20

Directions: Cut and paste the equation that matches the sum on the glass of milk.



Paste
Here

Paste
Here



Paste
Here

Paste
Here



Paste
Here

Paste
Here



Paste
Here

Paste
Here



Paste
Here

Paste
Here



$$5+4$$

$$7+7$$

$$9+6$$

$$6+6$$

$$10+4$$

$$10+5$$

$$8+9$$

$$10+2$$

$$10+7$$

$$3+6$$

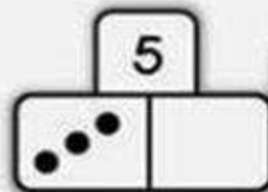
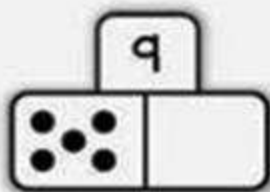
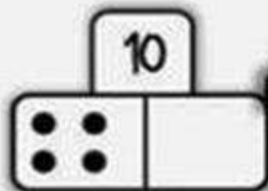
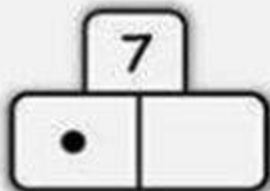
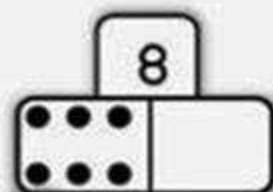
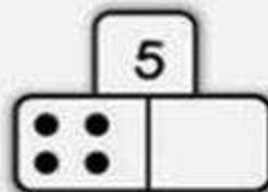
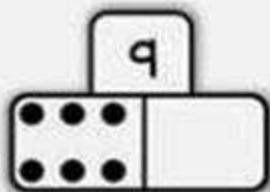
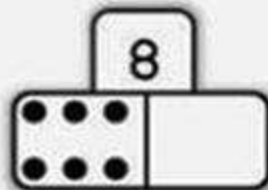
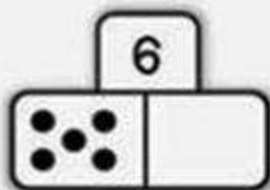
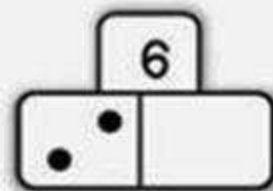
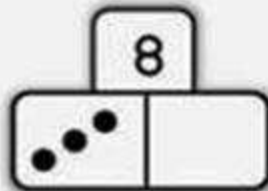
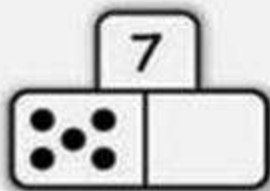
Thursday Math Game (24)

Watch the video.












Part - Part - Whole

Find the missing part.



My ID

<p>All about ME</p>		<p>Name _____</p>	
<p>Favorite candy</p> 		<p>Hobbies</p> 	
<p>Favorite place</p> 	<p>About my family</p> 		
<p>Favorite pets</p>		<p>Favorite color</p> 	
<p>My birthday</p> 	<p>Favorite books to read</p> 		
<p>Favorite vacation</p> 	<p>Favorite subject in school</p> 	<p>Favorite food</p> 	

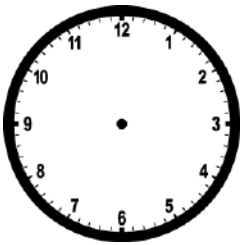
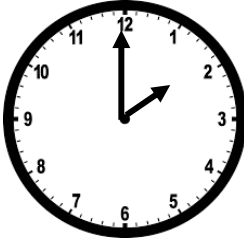
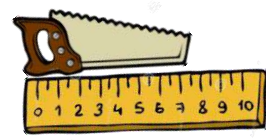

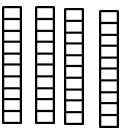


0									
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120
121	122	123	124	125	126	127	128	129	130
131	132	133	134	135	136	137	138	139	140
141	142	143	144	145	146	147	148	149	150
151	152	153	154	155	156	157	158	159	160
161	162	163	164	165	166	167	168	169	170
171	172	173	174	175	176	177	178	179	180
181	182	183	184	185	186	187	188	189	190
191	192	193	194	195	196	197	198	199	200

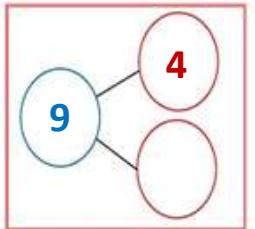
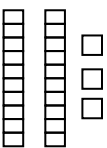

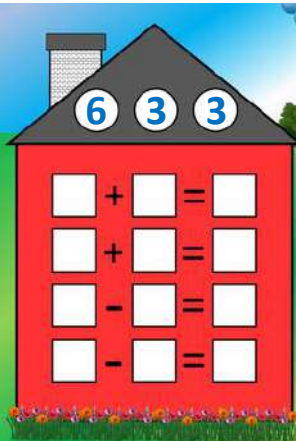
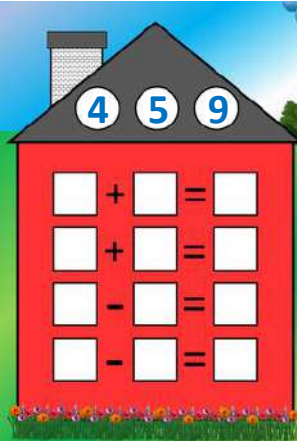
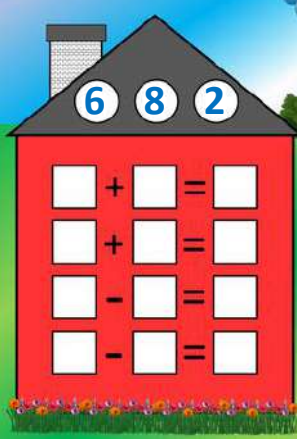

10 Frame

<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○	<table border="1"><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr><tr><td>○</td><td>○</td><td>○</td><td>○</td><td>○</td></tr></table>	○	○	○	○	○	○	○	○	○	○
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												
○	○	○	○	○																												

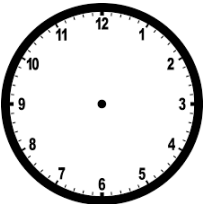
Daily Math Challenge

Day: Date: / /		Day: Date: / /																																									
Yesterday was but tomorrow will be	<u>Draw hands:</u>  6 : 00	<u>Tell time:</u>  ... : ...	<u>How long?</u>  =																																								
<u>Compelet:</u> a) Sixty four (in digit) b), 51 , , 53 , 54, , c), 69 , 59 , , , d) How much: <div style="display: flex; align-items: center; justify-content: center; margin-top: 10px;">  = </div>		<u>Put the number in order from smallest to largest.</u> <div style="display: flex; align-items: center; justify-content: center; margin-top: 10px;"> <div style="border: 1px solid green; padding: 5px; margin: 0 10px;">52</div> ,  , <div style="border: 1px solid green; padding: 5px; margin: 0 10px;">20 + 6</div> , <div style="border: 1px solid green; padding: 5px; margin: 0 10px;">50 - 20</div> </div> <div style="display: flex; justify-content: center; margin-top: 10px;"> _____ , _____ , _____ , _____ </div>																																									
<u>Subtract:</u> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;"> a) $\begin{array}{r} 84 \\ - 40 \\ \hline \end{array}$ <div style="border: 1px solid red; width: 60px; height: 30px; margin: 5px auto;"></div> </div> <div style="text-align: center;"> b) $\begin{array}{r} 90 \\ - 30 \\ \hline \end{array}$ <div style="border: 1px solid red; width: 60px; height: 30px; margin: 5px auto;"></div> </div> <div style="text-align: center;"> c) $\begin{array}{r} 58 \\ - 50 \\ \hline \end{array}$ <div style="border: 1px solid red; width: 60px; height: 30px; margin: 5px auto;"></div> </div> </div>		<u>Use the chart to complete the bar graph</u> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th colspan="5" style="background-color: #e0f0ff; text-align: center;">Favorite Sports</th> </tr> </thead> <tbody> <tr> <td style="text-align: center; color: green;">Tennis</td> <td colspan="4" style="text-align: center;">15</td> </tr> <tr> <td style="text-align: center; color: green;">Swimming</td> <td colspan="4" style="text-align: center;">20</td> </tr> <tr> <td style="text-align: center; color: green;">Volley</td> <td colspan="4" style="text-align: center;">10</td> </tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <tbody> <tr> <td style="text-align: center; color: green;">Tennis</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td style="text-align: center; color: green;">Swimming</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td style="text-align: center; color: green;">Volley</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">5</td> <td style="text-align: center;">10</td> <td style="text-align: center;">15</td> <td style="text-align: center;">20</td> </tr> </tbody> </table>		Favorite Sports					Tennis	15				Swimming	20				Volley	10				Tennis					Swimming					Volley						5	10	15	20
Favorite Sports																																											
Tennis	15																																										
Swimming	20																																										
Volley	10																																										
Tennis																																											
Swimming																																											
Volley																																											
	5	10	15	20																																							

Daily Math Challenge

Day: Date: / /																	
<p><u>Color true or false</u></p> <p>$6 + 2 = 4 + 3$</p> <div style="display: flex; justify-content: space-around;"> true false </div> <p>$10 - 0 = 6 + 4$</p> <div style="display: flex; justify-content: space-around;"> true false </div>	<p><u>Complete part-part-whole</u></p> 																
<p><u>Complete the hundred chart:</u></p> <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <table border="1" style="border-collapse: collapse; text-align: center;"> <tr><td> </td></tr> <tr><td> </td></tr> <tr><td> </td></tr> <tr><td>84</td></tr> </table> <table border="1" style="border-collapse: collapse; text-align: center;"> <tr> <td>71</td> <td>72</td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table> </div>					84	71	72										
84																	
71	72																
<p><u>Circle the tens place:</u></p> <p>84, 42, 12, 8, 60</p> <p><u>Circle the ones place:</u></p> <p>84, 42, 12, 8, 60</p> <p><u>Write the value of the underlined digit:</u></p> <div style="display: flex; justify-content: space-between;"> <div> <p><u>8</u>4 <u>8</u></p> <p>4<u>2</u> 6<u>0</u></p> <p><u>2</u>1 <u>3</u>5</p> </div> </div>	<p><u>How many?</u></p> <p>a)  =</p> <p>b) $40 + 5 = \dots\dots$</p> <p>c)  =</p>																
<p><u>Complete fact family:</u></p> <div style="display: flex; justify-content: space-around;">    </div>																	
<p><u>Complete by using the symbols (>, < or =)</u></p> <p>a) $4 + 6 + 7$ seventeen</p> <hr/> <p>b)  </p> <hr/> <p>c) $80 - 10$ $80 + 10$</p> <hr/> <p>d) The number between 29 and 31 $20 + 10$</p>																	

Calendar Journal

Today's Date				Time	Digital Date
	 :			
Sunday	Monday	Tuesday	Wednesday		
Thursday	Friday	Saturday			

Yesterday was	Today is	Tomorrow will be

January	February	March	April
May	June	July	August
September	October	November	December

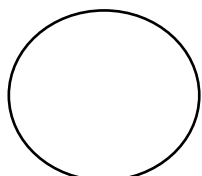
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

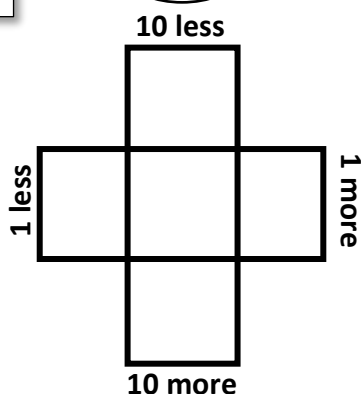
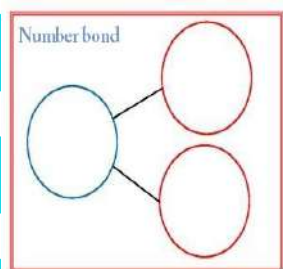
Number of the day



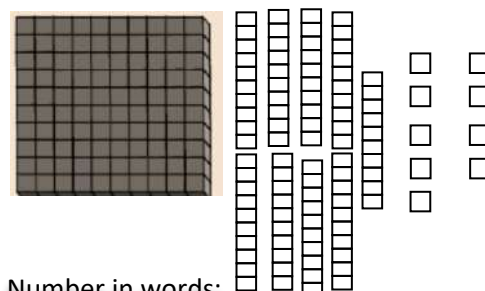
Tally marks

Question of the day

How many Sundays are in April?



Show the place value Blocks



Number in words:

.....

Hundreds	Tens	Ones

make a 10 to add

$$8 + 4 = \boxed{12}$$

$$\underline{10} + \underline{2} = \underline{12}$$

$$9 + 7 = \boxed{}$$

$$\underline{} + \underline{} = \underline{}$$

$$6 + 5 = \boxed{}$$

$$\underline{} + \underline{} = \underline{}$$

$$8 + 8 = \boxed{}$$

$$\underline{} + \underline{} = \underline{}$$

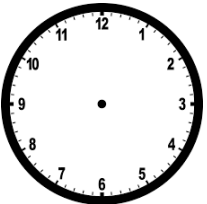
$$7 + 6 = \boxed{}$$

$$\underline{} + \underline{} = \underline{}$$

$$9 + 5 = \boxed{}$$

$$\underline{} + \underline{} = \underline{}$$

Calendar Journal

Today's Date			Time :	Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

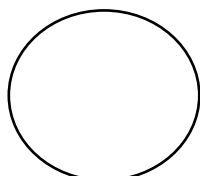
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

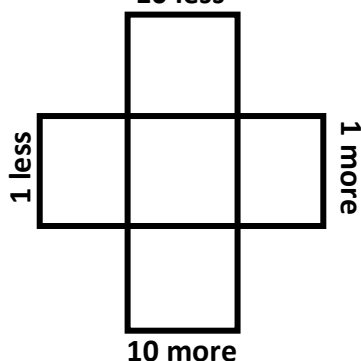
Odd

Even

Number of the day



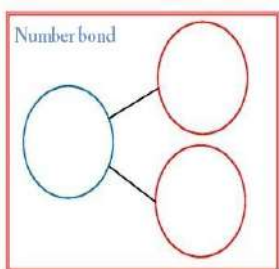
10 less



Tally marks

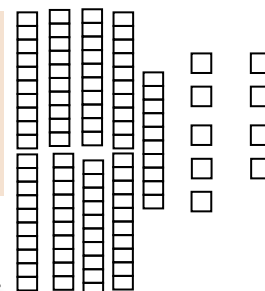
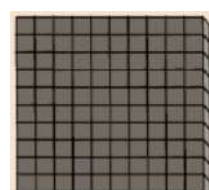
Question of the day

How many days are in April?



Hundreds	Tens	Ones

Show the place value Blocks





Number in words:


.....


Make a Ten to Add

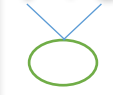
Make a 10 to help you solve the problem:


$$6 + 4 + 8 = \square$$



$$4 + 5 + 5 = \square$$



$$2 + 8 + 3 = \square$$



$$4 + 7 + 3 = \square$$



$$7 + 3 + 2 = \square$$


$$5 + 8 + 2 = \square$$


$$3 + 7 + 9 = \square$$



$$7 + 9 + 1 = \square$$


$$5 + 5 + 8 = \square$$


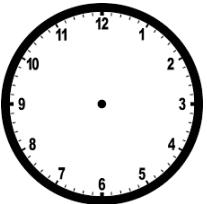
$$6 + 1 + 9 = \square$$


Make a 10 to help you add:

$$12 + 4 = \square$$


$$15 + 3 = \square$$


Calendar Journal

Today's Date				Time	Digital Date
	 :			
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday

Yesterday was	Today is	Tomorrow will be

January	February	March	April
May	June	July	August
September	October	November	December

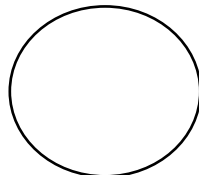
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

Number of the day



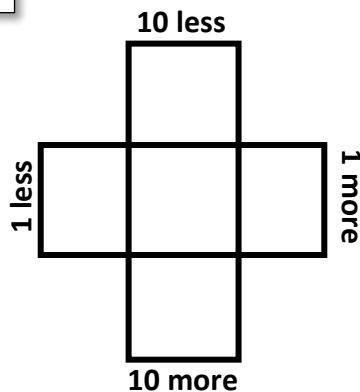
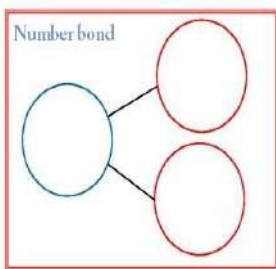
Tally marks

Question of the day



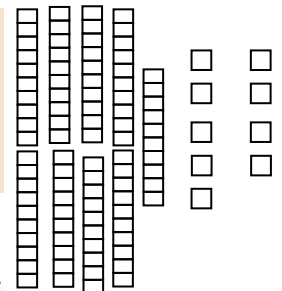
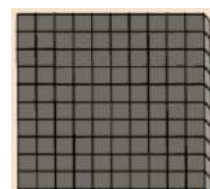
Write the date that is two days after April 6th

.....



Hundreds	Tens	Ones

Show the place value Blocks



Number in words:

.....

Make a Ten to Add

Make a 10 to help you add:

$$6 + 5 = \square$$


A diagram illustrating the 'Make a Ten' strategy for the addition problem 6 + 5. The number 6 is circled in blue. The number 5 is also circled in blue. An orange oval is drawn around the 6 and a portion of the 5, representing the 10 being made. Below the 5, two green squares are connected by blue lines, showing the decomposition of 5 into 4 and 1. The 4 is connected to the 6, and the 1 is connected to the remaining part of the 5.

$$9 + 6 = \square$$


A diagram illustrating the 'Make a Ten' strategy for the addition problem 9 + 6. The number 9 is circled in blue. The number 6 is also circled in blue. An orange oval is drawn around the 9 and a portion of the 6, representing the 10 being made. Below the 6, two green squares are connected by blue lines, showing the decomposition of 6 into 1 and 5. The 1 is connected to the 9, and the 5 is connected to the remaining part of the 6.

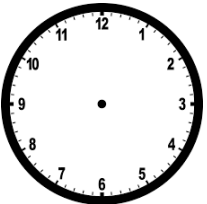
$$7 + 4 = \square$$


A diagram illustrating the 'Make a Ten' strategy for the addition problem 7 + 4. The number 7 is circled in blue. The number 4 is also circled in blue. An orange oval is drawn around the 7 and a portion of the 4, representing the 10 being made. Below the 4, two green squares are connected by blue lines, showing the decomposition of 4 into 3 and 1. The 3 is connected to the 7, and the 1 is connected to the remaining part of the 4.

$$8 + 3 = \square$$


A diagram illustrating the 'Make a Ten' strategy for the addition problem 8 + 3. The number 8 is circled in blue. The number 3 is also circled in blue. An orange oval is drawn around the 8 and a portion of the 3, representing the 10 being made. Below the 3, two green squares are connected by blue lines, showing the decomposition of 3 into 2 and 1. The 2 is connected to the 8, and the 1 is connected to the remaining part of the 3.

Calendar Journal

Today's Date			Time :	Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

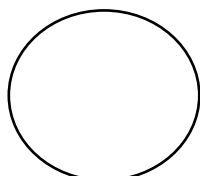
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

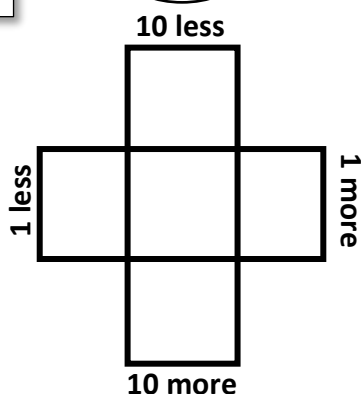
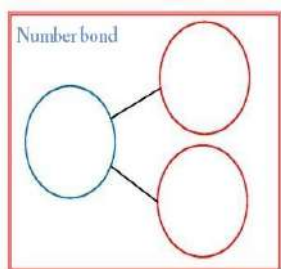
Number of the day



Tally marks

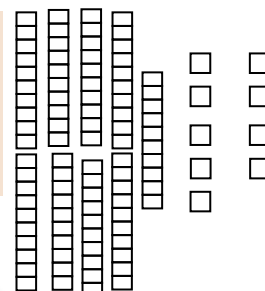
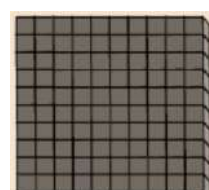
Question of the day

How many weekend days are there on the April calendar?



Hundreds	Tens	Ones

Show the place value Blocks

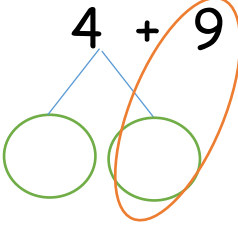
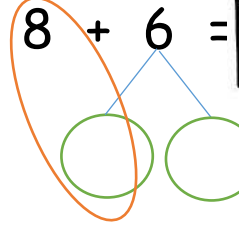
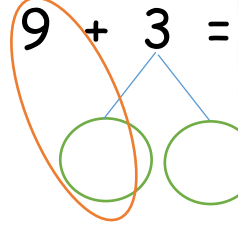
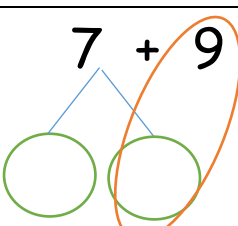
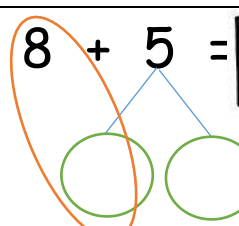
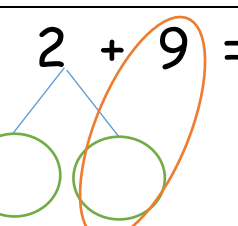
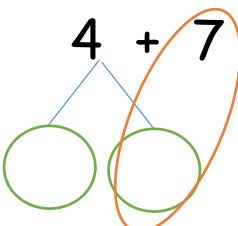
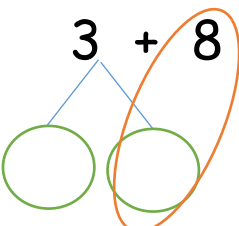
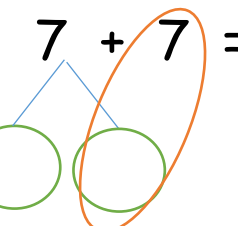
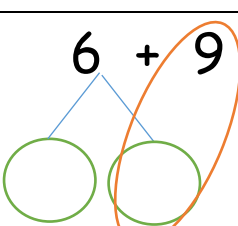
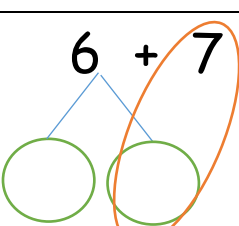
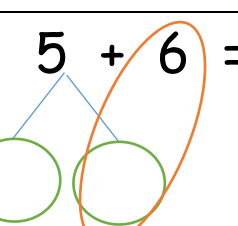


Number in words:

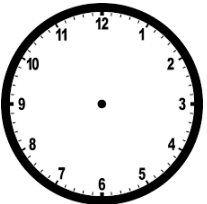
.....

Make a Ten to Add

Make a 10 to help you solve the problem:

$4 + 9 = \square$  $\underline{\quad} + \underline{\quad} = \underline{\quad}$	$8 + 6 = \square$  $\underline{\quad} + \underline{\quad} = \underline{\quad}$	$9 + 3 = \square$  $\underline{\quad} + \underline{\quad} = \underline{\quad}$
$7 + 9 = \square$  $\underline{\quad} + \underline{\quad} = \underline{\quad}$	$8 + 5 = \square$  $\underline{\quad} + \underline{\quad} = \underline{\quad}$	$2 + 9 = \square$  $\underline{\quad} + \underline{\quad} = \underline{\quad}$
$4 + 7 = \square$  $\underline{\quad} + \underline{\quad} = \underline{\quad}$	$3 + 8 = \square$  $\underline{\quad} + \underline{\quad} = \underline{\quad}$	$7 + 7 = \square$  $\underline{\quad} + \underline{\quad} = \underline{\quad}$
$6 + 9 = \square$  $\underline{\quad} + \underline{\quad} = \underline{\quad}$	$6 + 7 = \square$  $\underline{\quad} + \underline{\quad} = \underline{\quad}$	$5 + 6 = \square$  $\underline{\quad} + \underline{\quad} = \underline{\quad}$

Calendar Journal

Today's Date		 Time :		Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

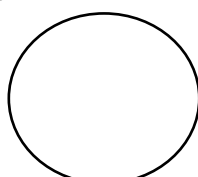
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

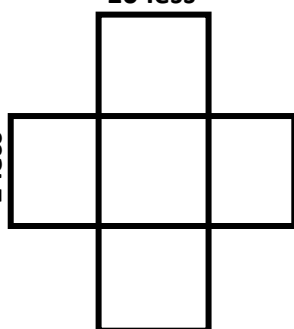
Even

Number of the day



10 less

1 less



10 more

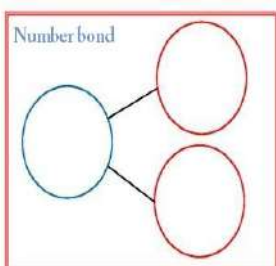
1 more

Tally marks

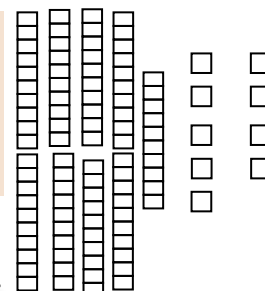
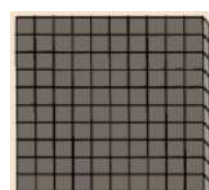
Question of the day

What month comes right before April?

.....



Show the place value Blocks



Number in words:

.....

Evaluation (1)

Q1) Find the sum for each addition problem:

$$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 7 \\ \hline \end{array}$$

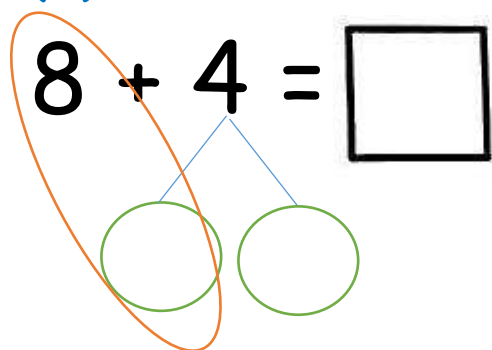
$$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$$

Q2) Move 1 to make ten to help you add:

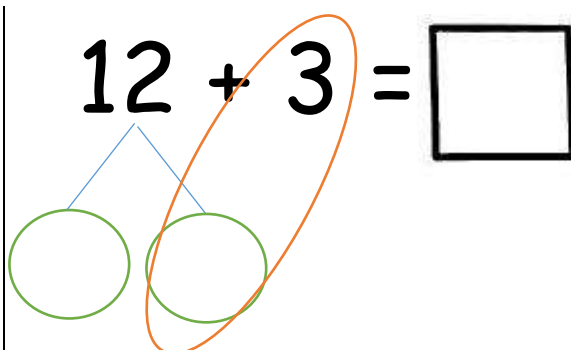
$$9 + 8 = \square \quad \text{so} \quad 10 + \underline{\quad} = \square$$

$$9 + 5 = \square \quad \text{so} \quad 10 + \underline{\quad} = \square$$

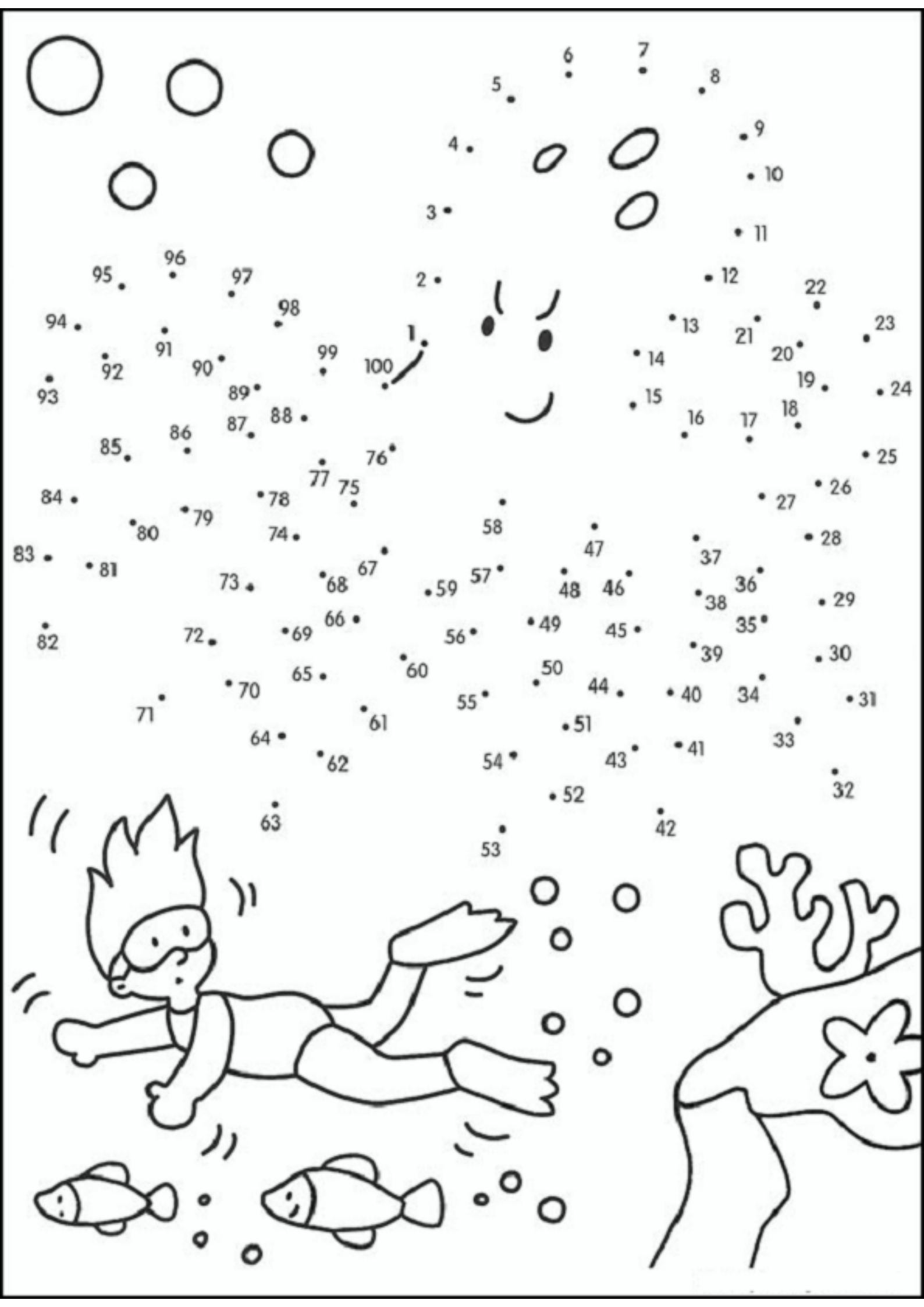
Q3) Move a ten to help you add:

$$8 + 4 = \square$$


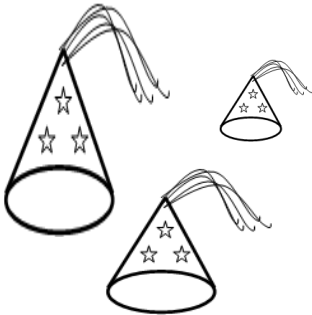


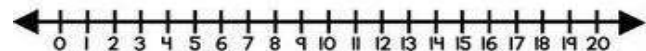
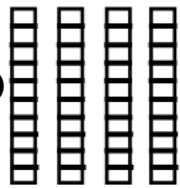


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$12 + 3 = \square$$













$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



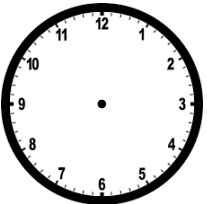
Daily Math Challenge

Day: Date: / /		Day: Date: / /																					
Complete: <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid blue; padding: 2px 10px;">54</div> <div style="border: 1px solid blue; width: 30px; height: 20px;"></div> <div style="border: 1px solid red; padding: 2px 10px;">26</div> <div style="border: 1px solid red; width: 30px; height: 20px;"></div> <div style="border: 1px solid green; padding: 2px 10px;">37</div> <div style="border: 1px solid green; width: 30px; height: 20px;"></div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; border-radius: 50%; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;">63</div> <div style="border: 1px solid purple; border-radius: 50%; width: 30px; height: 30px;"></div> <div style="border: 1px solid black; border-radius: 50%; width: 30px; height: 30px;"></div> <div style="border: 1px solid green; border-radius: 50%; width: 30px; height: 30px;"></div> <div style="border: 1px solid purple; border-radius: 50%; width: 30px; height: 30px;"></div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid blue; border-radius: 50%; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;">49</div> <div style="border: 1px solid red; border-radius: 50%; width: 30px; height: 30px;"></div> <div style="border: 1px solid black; border-radius: 50%; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;">51</div> <div style="border: 1px solid black; border-radius: 50%; width: 30px; height: 30px;"></div> <div style="border: 1px solid green; border-radius: 50%; width: 30px; height: 30px;"></div> <div style="border: 1px solid purple; border-radius: 50%; width: 30px; height: 30px;"></div> </div>	Circle the medium: 	Choose (under / on):  <p>The ball is the tree The doll is the tree</p>	Circle the taller: 																				
Subtract: Use the number line:  <p style="text-align: center; margin-top: 10px;">$8 - 4 = \underline{\quad}$</p>		Use double 10 frame <div style="display: flex; justify-content: center; margin-top: 10px;"> <table border="1" style="border-collapse: collapse; text-align: center;"> <tr><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> </table> <table border="1" style="border-collapse: collapse; text-align: center;"> <tr><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> </table> </div> <p style="text-align: center; margin-top: 10px;">$20 - 11 = \underline{\quad}$</p>																					
Solve: <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;"> $\begin{array}{r} 66 \\ - 20 \\ \hline \end{array}$ <div style="border: 1px solid black; width: 60px; height: 30px; margin: 5px auto;"></div> </div> <div style="text-align: center;"> $\begin{array}{r} 54 \\ - 14 \\ \hline \end{array}$ <div style="border: 1px solid black; width: 60px; height: 30px; margin: 5px auto;"></div> </div> </div>	Write the expanded form <p>a) $78 = \dots + \dots$</p> <p>b)  $\square = \dots + \dots$</p>	Listen to your teacher story then solve the problem <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px; vertical-align: top;"> <u>Draw</u> <div style="height: 80px; margin-top: 10px;"></div> </td> <td style="width: 50%; padding: 5px; vertical-align: top;"> <u>Tally</u> <div style="height: 80px; margin-top: 10px;"></div> </td> </tr> <tr> <td colspan="2" style="padding: 5px; vertical-align: top;"> <u>Equation</u> <div style="height: 40px; margin-top: 10px;"></div> </td> </tr> </table>		<u>Draw</u> <div style="height: 80px; margin-top: 10px;"></div>	<u>Tally</u> <div style="height: 80px; margin-top: 10px;"></div>	<u>Equation</u> <div style="height: 40px; margin-top: 10px;"></div>																	
<u>Draw</u> <div style="height: 80px; margin-top: 10px;"></div>	<u>Tally</u> <div style="height: 80px; margin-top: 10px;"></div>																						
<u>Equation</u> <div style="height: 40px; margin-top: 10px;"></div>																							
Add: <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;"> $7 + 3 + 5 = \underline{\quad}$  </div> <div style="text-align: center;"> $12 + 6 = \underline{\quad}$  </div> </div>	Complete the missing: <table style="width: 100%; margin-top: 10px;"> <tr> <td style="width: 50%; padding: 5px;">a) $2 + \dots = 7$</td> <td style="width: 50%; padding: 5px;">c) $10 - \dots = 5$</td> </tr> <tr> <td style="padding: 5px;">b) $4 + \dots = 10$</td> <td style="padding: 5px;">d) $6 - \dots = 4$</td> </tr> </table>			a) $2 + \dots = 7$	c) $10 - \dots = 5$	b) $4 + \dots = 10$	d) $6 - \dots = 4$																
a) $2 + \dots = 7$	c) $10 - \dots = 5$																						
b) $4 + \dots = 10$	d) $6 - \dots = 4$																						

Daily Math Challenge

Day: Date: / /		Day: Date: / /																																	
Complete the table:		Use double ten frame to add.																																	
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="padding: 5px;">Shape</th> <th style="padding: 5px;">Name</th> <th style="padding: 5px;">Faces</th> <th style="padding: 5px;">Vertices</th> </tr> </thead> <tbody> <tr> <td style="text-align: center; padding: 20px;"></td> <td></td> <td></td> <td></td> </tr> <tr> <td style="text-align: center; padding: 20px;"></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Shape	Name	Faces	Vertices									$7 + 5 = \boxed{}$ <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <table border="1" style="border-collapse: collapse;"> <tr><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> </table> <table border="1" style="border-collapse: collapse;"> <tr><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> </table> </div>																						
Shape	Name	Faces	Vertices																																
																																			
																																			
Solve: a) How many tens are in 547? <div style="border-bottom: 1px solid black; width: 50px; margin: 5px 0;"></div> b) How many tens are in 61? <div style="border-bottom: 1px solid black; width: 50px; margin: 5px 0;"></div>		Circle the number that will make the equation right: $9 + \boxed{} > 15$ <div style="display: flex; justify-content: center; gap: 10px; margin-top: 5px;"> 4 or 6 or 7 </div>																																	
<div style="display: flex; align-items: center;">  <div> <p>a) I have 3 corners and 3 sides. I am</p> <p>b) I have 6 faces and each face is a square I am</p> <p>c) I have 1 circle flat face and 1 vertex. I am</p> <p>Who Am I?</p> </div> </div>		Find the missing sign: a) $10 \boxed{} 2 = 12$ b) $5 \boxed{} 2 = 3$ c) $60 \boxed{} 30 = 30$																																	
		Find the missing number: a) $15 - \boxed{} = 10$ b) $\boxed{} + 40 = 60$ c) $30 - \boxed{} = 30$																																	
		Match: <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 20px;"> <div style="text-align: center;">     </div> <div style="text-align: center;"> <p>Cone</p> <p>Cuboid</p> <p>Cylinder</p> <p>Cube</p> </div> </div>																																	

Calendar Journal

Today's Date		 Time :		Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

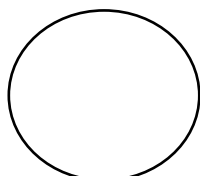
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

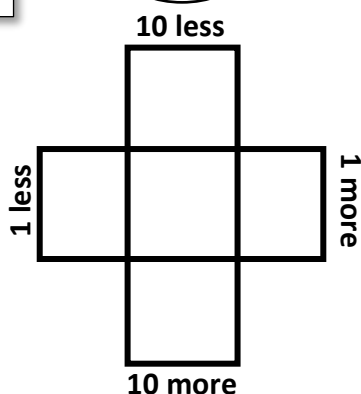
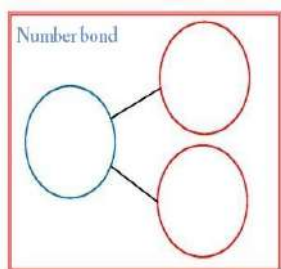
Number of the day



Tally marks

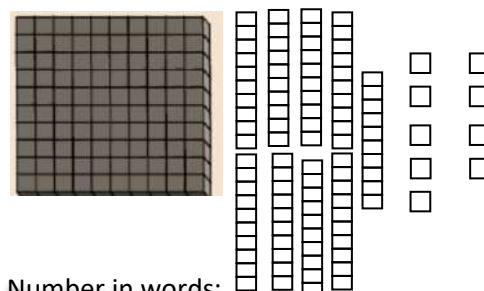
Question of the day

How many weeks are in April?



Hundreds	Tens	Ones

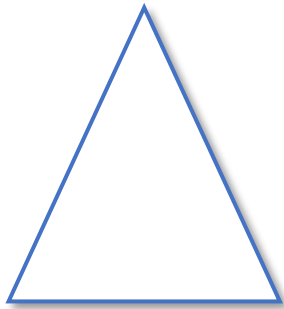
Show the place value Blocks



Number in words:

.....

2-D Shapes



This 2D shape is a ____

It has ____ corners.

It has ____ sides.



This 2D shape is a ____

It has ____ corners.

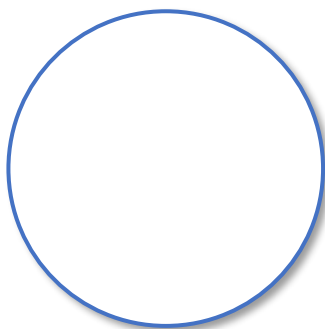
It has ____ sides.



This 2D shape is a ____

It has ____ corners.

It has ____ sides.

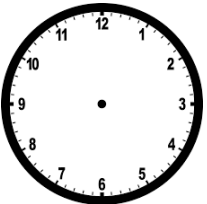


This 2D shape is a ____

It has ____ corners.

It has ____ sides.

Calendar Journal

Today's Date		 Time :		Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

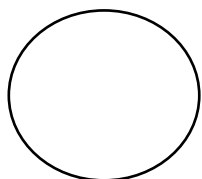
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

Number of the day

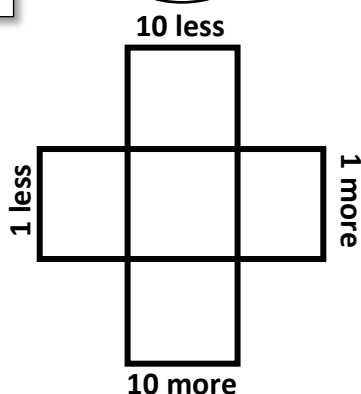
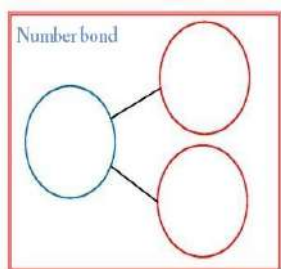


Tally marks

Question of the day

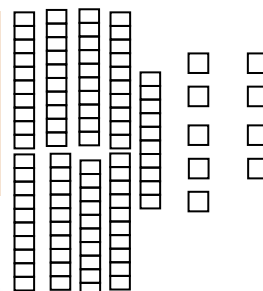
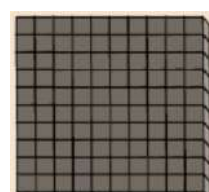
How many odd numbers are in April?

.....



Hundreds	Tens	Ones

Show the place value Blocks



Number in words:

.....

3D Shapes

3D shapes are fat not flat.



A cone is like a party hat.



A sphere is like a bouncy ball.



A prism is like a building tall.



A cylinder is like a can of pop.



A cube is like the dice you drop.



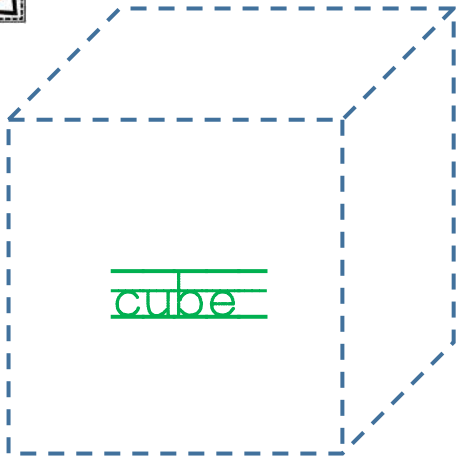
3D shapes are here and there.

3D shapes are everywhere!

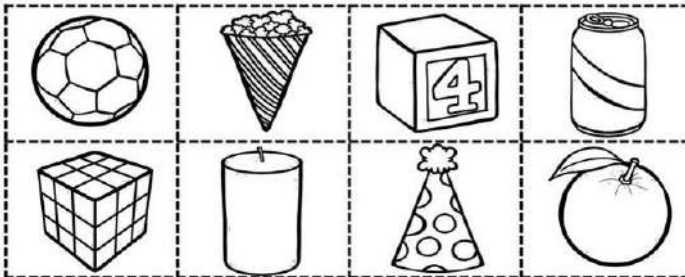
3-D shapes



I know My Shapes



Color the
cubes.

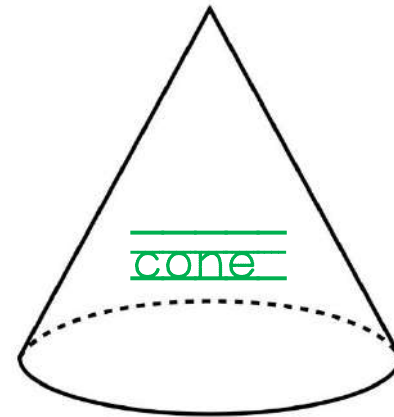


A cube has faces.

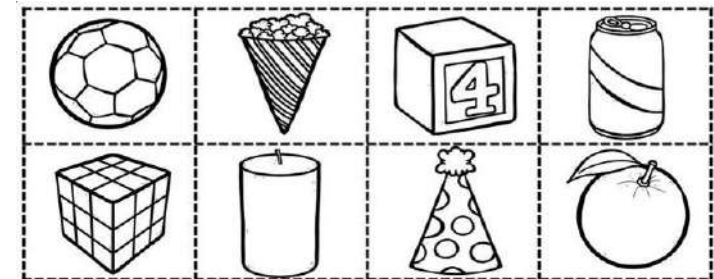
A cube has vertices.



I know My Shapes



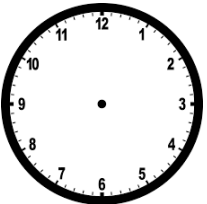
Color the
cones.



A cone has faces.

A cone has vertices.

Calendar Journal

Today's Date			Time :	Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

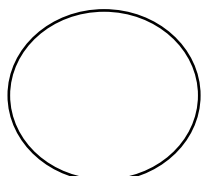
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

Number of the day



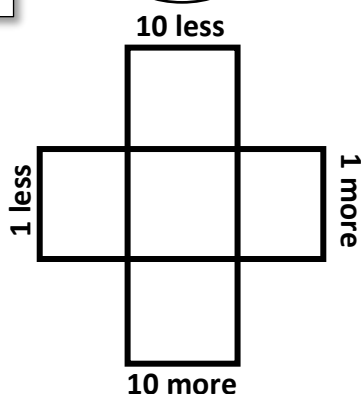
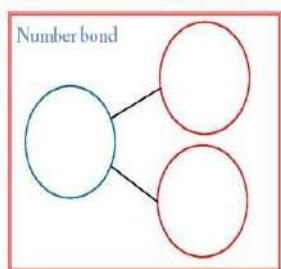
Tally marks

Question of the day



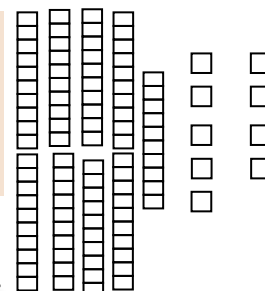
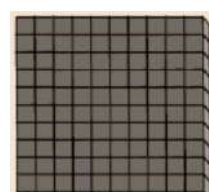
How many even numbers are in April?

.....



Hundreds	Tens	Ones

Show the place value Blocks



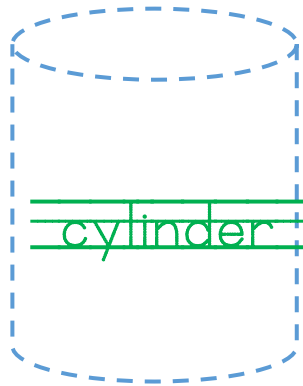
Number in words:

.....

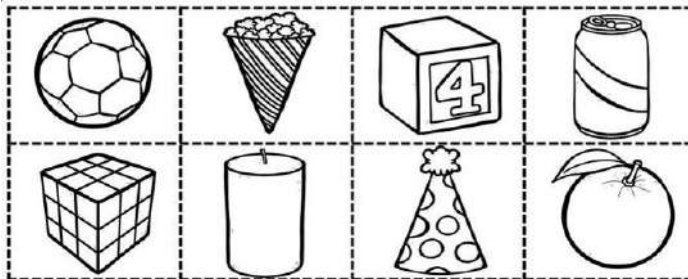
3-D shapes



I know My Shapes



Color the
cylinders.

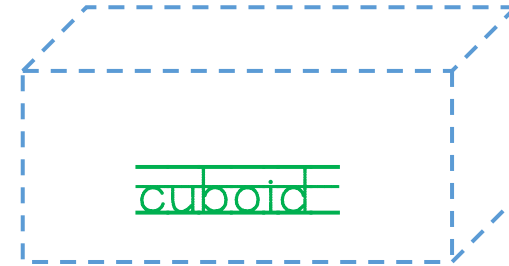


A cylinder has faces.

A cylinder has vertices.

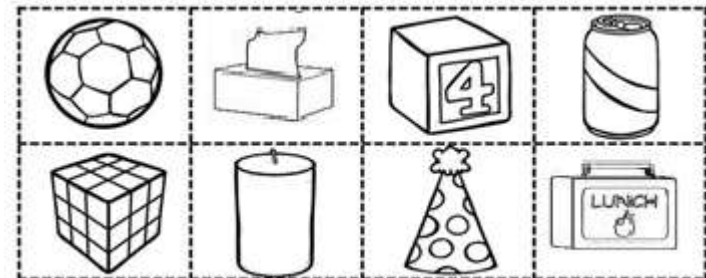


I know My Shapes



rectangular prism

Color the
cuboids.



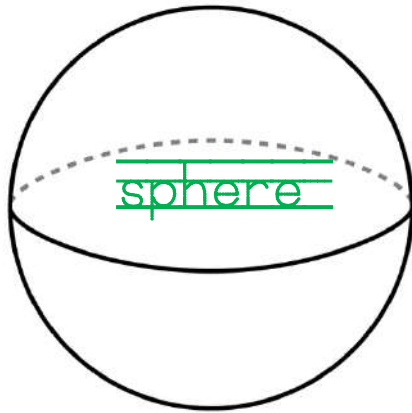
A cuboid has faces.

A cuboid has vertices.

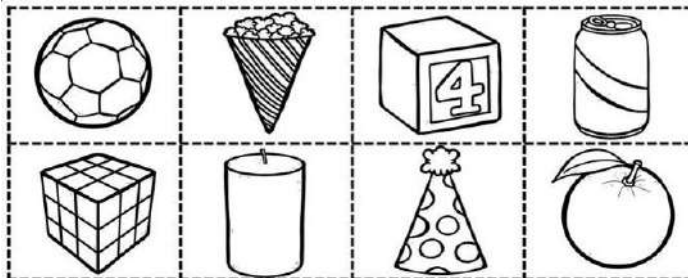
3-D shapes



I know My Shapes



Color the
spheres.

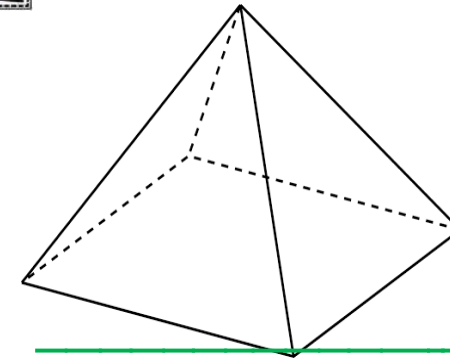


A sphere has faces.

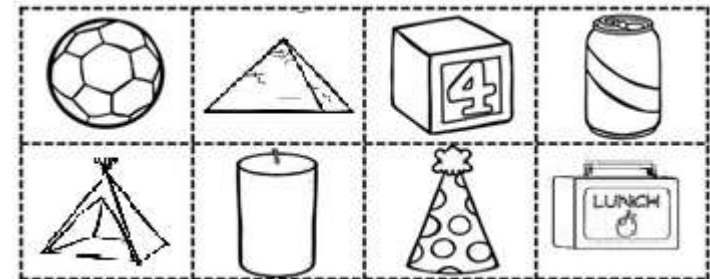
A sphere has vertices.



I know My Shapes



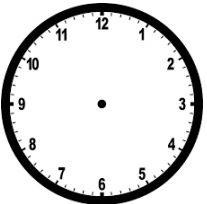
Color the
Square
pyramid.



A square pyramid has faces.

A square pyramid has vertices.

Calendar Journal

Today's Date		 Time :		Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

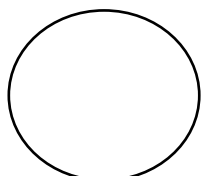
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

Number of the day

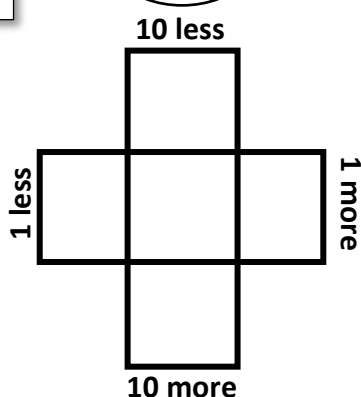
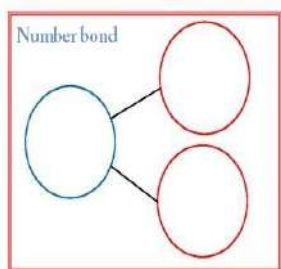


Tally marks

Question of the day

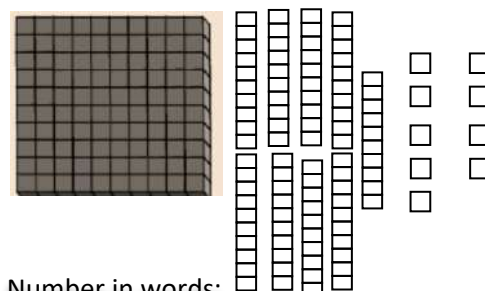


The days of August and July. Choose:
 $(30 + 30)$, $(30 + 31)$,
 $(31 + 31)$



Hundreds	Tens	Ones

Show the place value Blocks



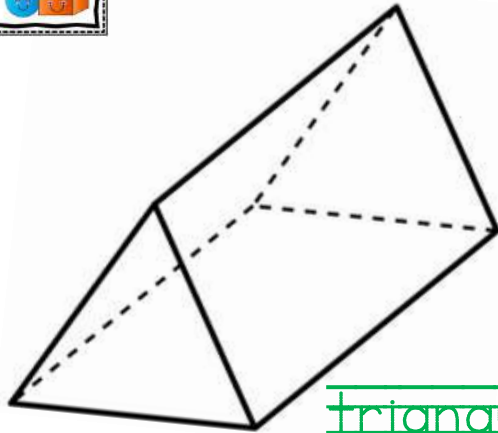
Number in words:

.....

3-D shapes

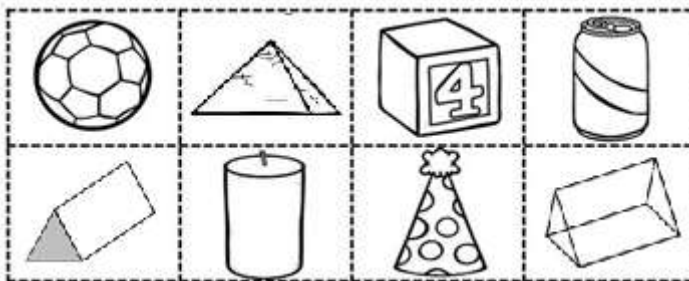


I know My Shapes



triangular prism

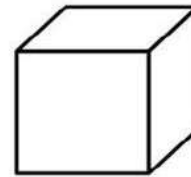
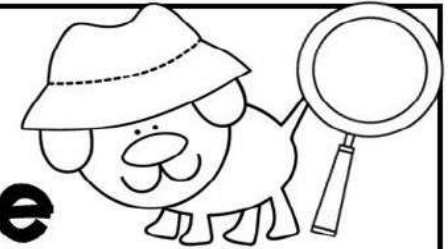
Color the
Triangular
prism.



A triangular prism has faces.

A triangular prism has vertices.

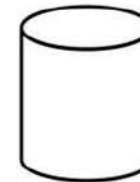
3D Solid Detective



Name: _____

Faces: _____

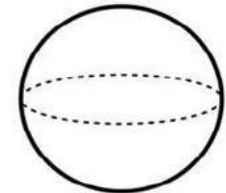
Vertices: _____



Name: _____

Faces: _____

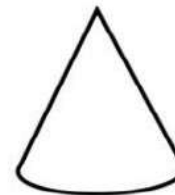
Vertices: _____



Name: _____

Faces: _____

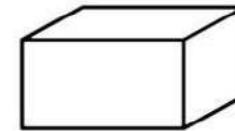
Vertices: _____



Name: _____

Faces: _____

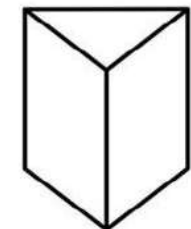
Vertices: _____



Name: _____

Faces: _____

Vertices: _____

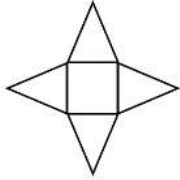


Name: _____

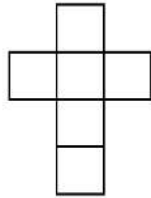
Faces: _____

Vertices: _____

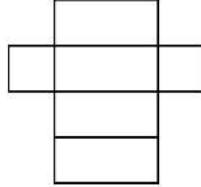
square
pyramid



cube



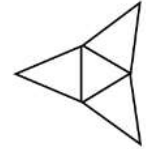
rectangular
prism



triangular
prism

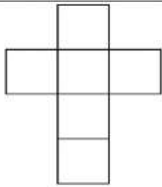


triangular
pyramid

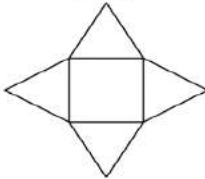
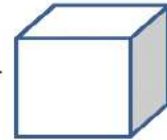


MATCH THE NETS

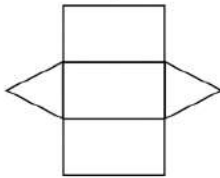
Match each net to its name and 3d representation.



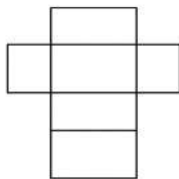
Cube



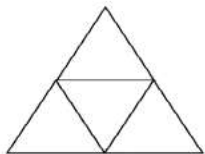
Cuboid



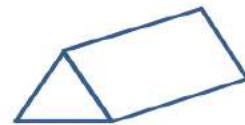
triangular
based pyramid



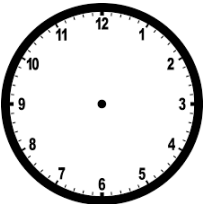
Square-based pyramid



Triangular prism



Calendar Journal

Today's Date			Time :	Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

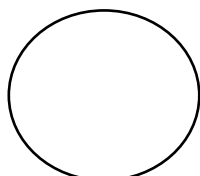
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

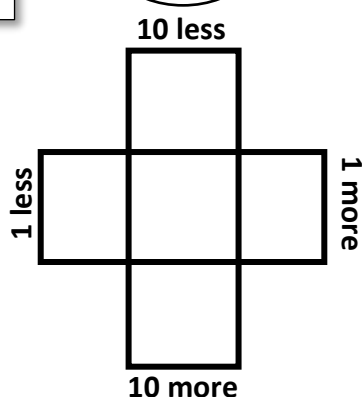
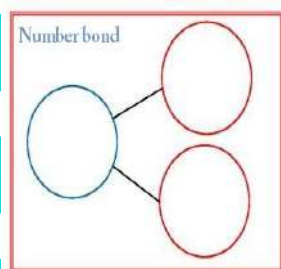
Number of the day



Tally marks

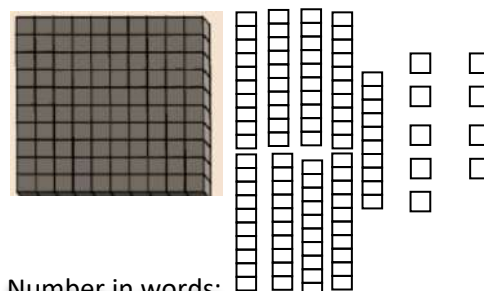
Question of the day

How many Sundays are in April?



Hundreds	Tens	Ones

Show the place value Blocks









Number in words:

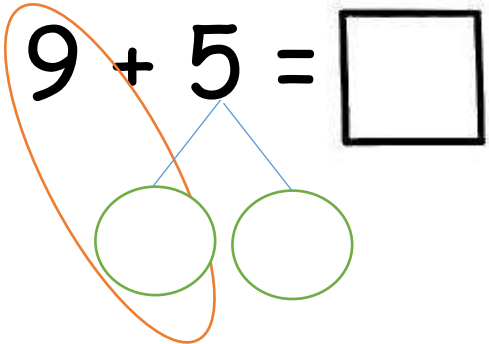
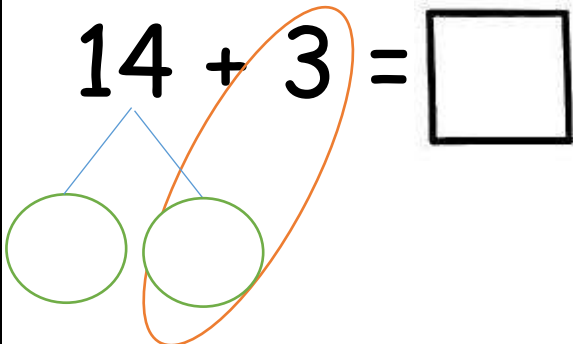
.....

Evaluation (2)

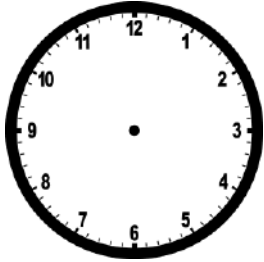
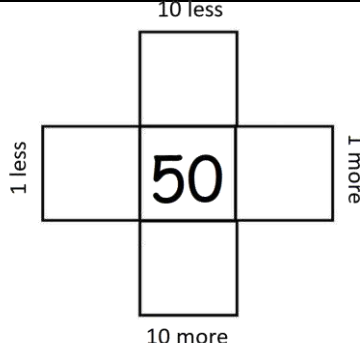
























Q1) Complete:

	<p>Name: _____</p> <p>Faces: _____</p> <p>Vertices: _____</p>
	<p>Name: _____</p> <p>Faces: _____</p> <p>Vertices: _____</p>
	<p>Name: _____</p> <p>Faces: _____</p> <p>Vertices: _____</p>
	<p>Name: _____</p> <p>Faces: _____</p> <p>Vertices: _____</p>
	<p>Name: _____</p> <p>Faces: _____</p> <p>Vertices: _____</p>
	<p>Name: _____</p> <p>Faces: _____</p> <p>Vertices: _____</p>









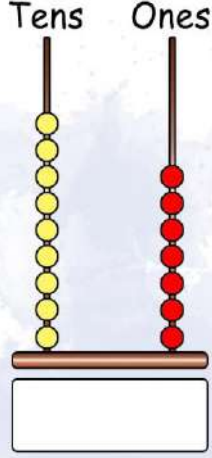
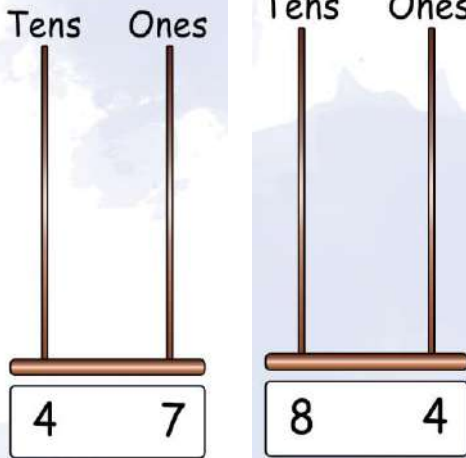
















Q2) Move a ten to help you add:

	
<p>_____ + _____ = _____</p>	<p>_____ + _____ = _____</p>

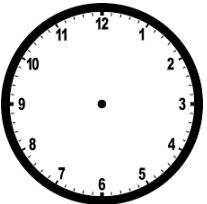
Daily Math Challenge

Day: Date: / /		Day: Date: / /															
Complete: + = + = - = - =	Draw hands: 5 : 00 	Tick odd or even: ■ 77 is an number. ○ odd ○ even ■ 254 is an number. ○ odd ○ even															
Sort: <table border="1" style="width: 100%; text-align: center; border-collapse: collapse;"> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>triangle</td> <td>cube</td> <td>circle</td> <td>cylinder</td> <td>sphere</td> </tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center; padding: 5px;">2-D</td> <td style="width: 50%; text-align: center; padding: 5px;">3-D</td> </tr> <tr> <td style="height: 150px;"></td> <td style="height: 150px;"></td> </tr> </table>							triangle	cube	circle	cylinder	sphere	2-D	3-D			Match each solid to its name and its base: <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;">     </div> <div style="text-align: center;"> Cuboid Cube Square pyramid cone </div> <div style="text-align: center;">     </div> </div>	
																	
triangle	cube	circle	cylinder	sphere													
2-D	3-D																
 Who Am I? a) I have 5 faces and 6 vertices. I am b) I have 5 faces and 5 vertices. I am		Aya has 6 puzzle. Deena has 5 more puzzles than Aya . How many puzzles does Deena have? <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 10px; vertical-align: top;"> Draw <div style="height: 80px;"></div> </td> <td style="width: 50%; padding: 10px; vertical-align: top;"> Tally <div style="height: 80px;"></div> </td> </tr> <tr> <td style="padding: 10px; vertical-align: top;"> Equation <div style="height: 40px;"></div> </td> <td></td> </tr> </table>		Draw <div style="height: 80px;"></div>	Tally <div style="height: 80px;"></div>	Equation <div style="height: 40px;"></div>											
Draw <div style="height: 80px;"></div>	Tally <div style="height: 80px;"></div>																
Equation <div style="height: 40px;"></div>																	

Daily Math Challenge

Day: Date: / / Write the number of faces: <table border="1" style="width: 100%; height: 100px; border-collapse: collapse;"> <tr> <td style="text-align: center; vertical-align: middle;"></td> <td style="text-align: center; vertical-align: middle;"></td> <td style="text-align: center; vertical-align: middle;"></td> <td style="text-align: center; vertical-align: middle;"></td> </tr> <tr> <td style="height: 40px;"></td> <td></td> <td></td> <td></td> </tr> </table>									Day: Date: / / Read the number: <div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  <div style="border: 1px solid black; width: 60px; height: 20px; margin: 0 auto;"></div> </div> <div style="text-align: center;">  <div style="display: flex; justify-content: space-around; width: 100%;"> <div style="border: 1px solid black; width: 40px; height: 20px; text-align: center;">4</div> <div style="border: 1px solid black; width: 40px; height: 20px; text-align: center;">7</div> </div> </div> </div>								
																	
Color the first picture. Put an X on the fifth picture. Circle the fourth picture. <div style="text-align: center; border: 2px solid purple; padding: 10px; margin: 10px auto; width: 400px;">  </div>	Look at the table then answer the questions. How many pets does Mona have in all in her farm? <p style="text-align: center;">..... + + = pets</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <th style="width: 15%;">Kind</th> <th style="width: 15%;"></th> <th style="width: 15%;"></th> <th style="width: 15%;"></th> </tr> <tr> <td>Kady</td> <td>3</td> <td>2</td> <td>2</td> </tr> <tr> <td>Mona</td> <td>5</td> <td>1</td> <td>3</td> </tr> <tr> <td>Talya</td> <td>1</td> <td>3</td> <td>2</td> </tr> </table> <p style="text-align: center; margin-top: 20px;">..... - =</p>	Kind				Kady	3	2	2	Mona	5	1	3	Talya	1	3	2
Kind																	
Kady	3	2	2														
Mona	5	1	3														
Talya	1	3	2														
Choose: <div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;"> <p>The dog is _____ the leaf.</p>  <p>under above behind</p> </div> <div style="text-align: center;"> <p>Bobby is _____ the box.</p>  <p>during inside around</p> </div> </div>	The difference between what Kady has and Talya has:																

Calendar Journal

Today's Date		 Time :		Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

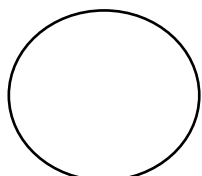
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

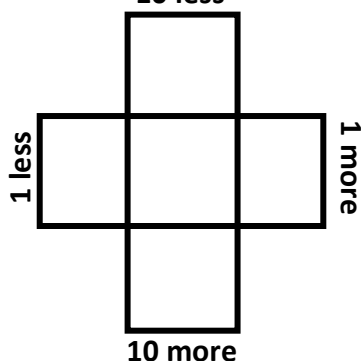
Odd

Even

Number of the day



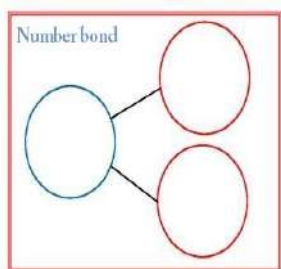
10 less



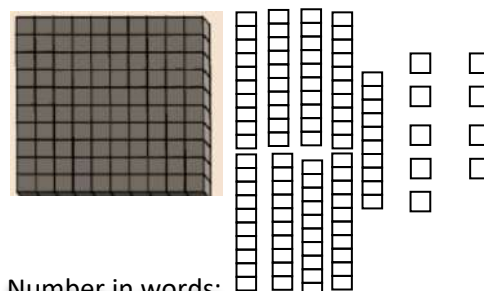
Tally marks

Question of the day

The month just after December is



Show the place value Blocks



Number in words:

.....

Hundreds	Tens	Ones

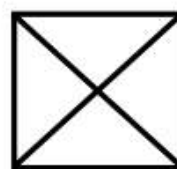
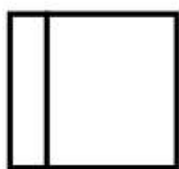
Identifying equal parts

Circle the 7 shapes that have been split into equal parts:

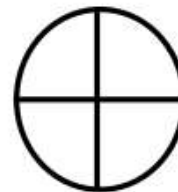
Triangles



Squares



Circles

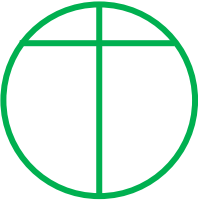
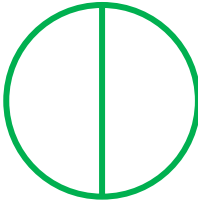
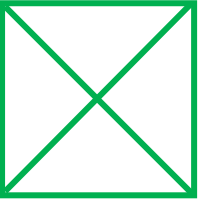
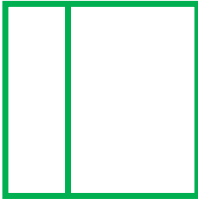

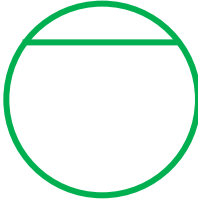

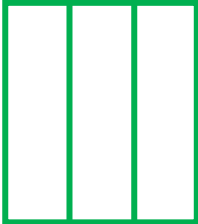
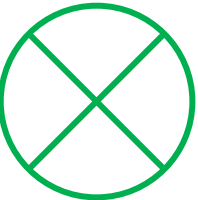
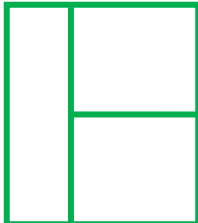


Rectangles

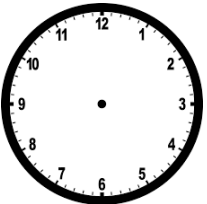


Equal shares

Circle whether the shape's parts are equal or not.

	equal unequal		equal unequal
	equal unequal		equal unequal
	equal unequal		equal unequal
	equal unequal		equal unequal
	equal unequal		equal unequal

Calendar Journal

Today's Date			Time :	Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

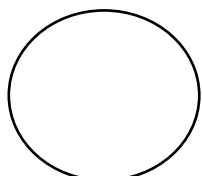
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

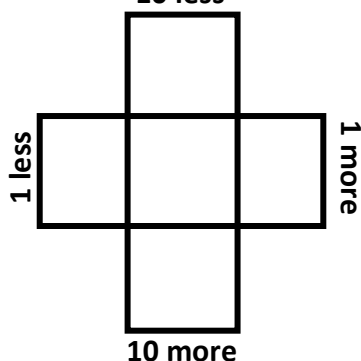
Odd

Even

Number of the day



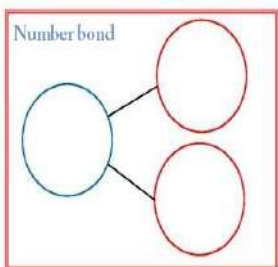
10 less



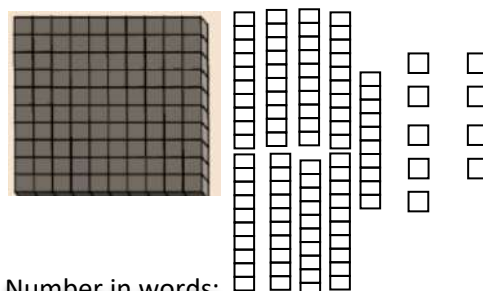
Tally marks

Question of the day

How many Fridays are in April?



Show the place value Blocks



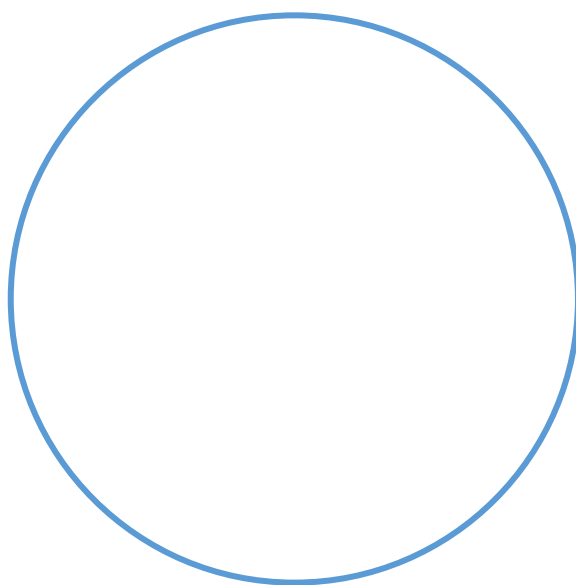
Number in words:

.....

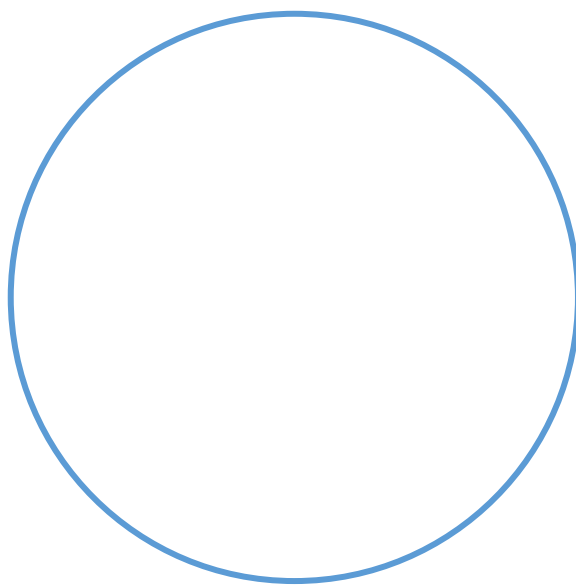
Hundreds	Tens	Ones

Partitioning

Partition into 2 equal shares:



Partition into 4 equal shares:



Partitioning (Fractions)

Halves

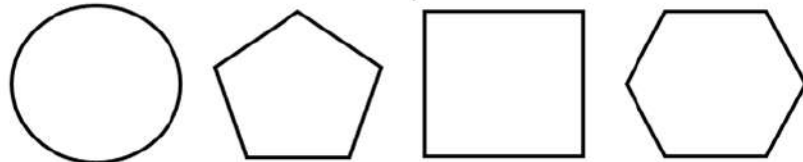
Halves are the 2 equal parts of a whole.



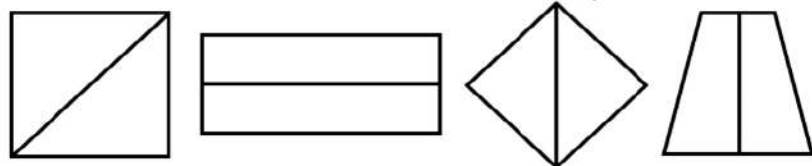
Color the shapes that have been cut into half:



Cut these shapes into half:

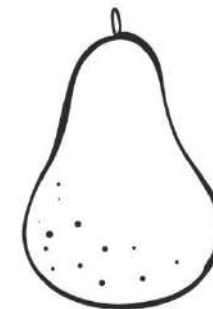
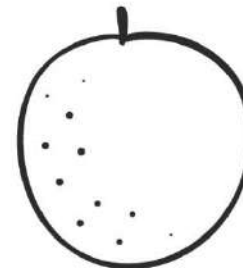
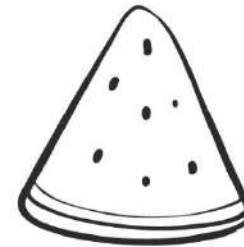
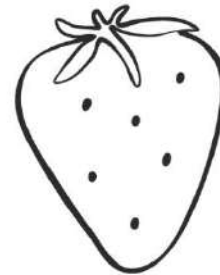


Color one half of each shape:

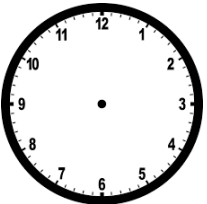


Half means two equal parts of one whole.

Draw a line to divide each fruit into two equal parts.
Colour one half of the fruit green. Write $\frac{1}{2}$ beside it.



Calendar Journal

Today's Date			Time :	Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

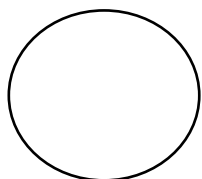
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

Number of the day

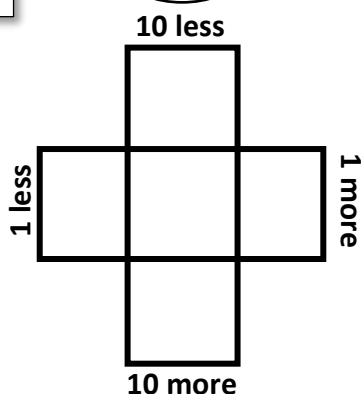
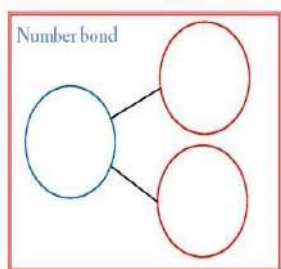


Tally marks

Question of the day

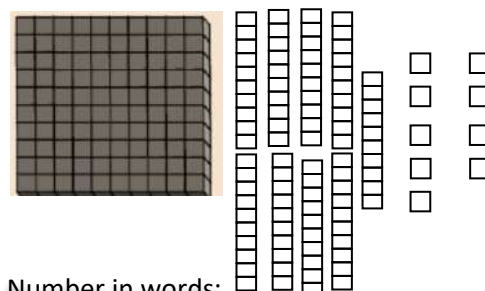


3 in tens, no ones.
Who am I? Day:



Hundreds	Tens	Ones

Show the place value Blocks

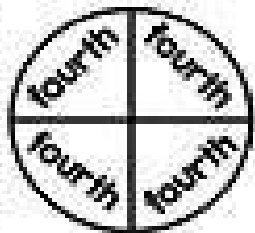


Number in words:

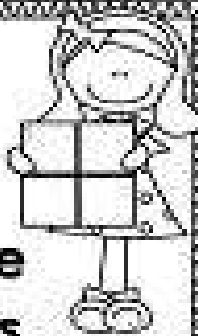
.....

Partitioning (Fractions)

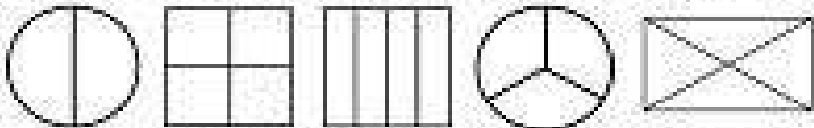
Fourths



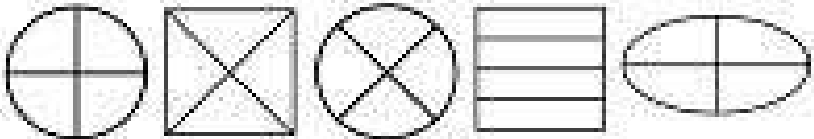
Fourths are the $\frac{1}{4}$ equal parts that make a whole



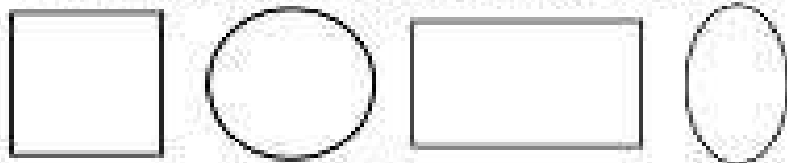
Circle the shapes that show fourths.



Color in one fourth of each shape.

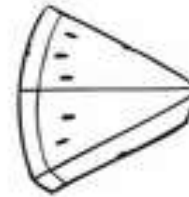


Partition each shape into fourths.

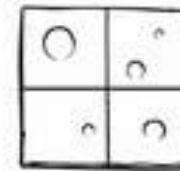


Halves and Fourths

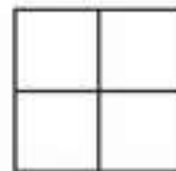
Color $\frac{1}{2}$ red.



Color $\frac{1}{4}$ orange.

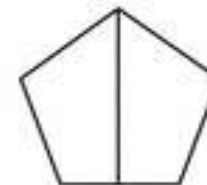


Color one part. Is it $\frac{1}{2}$ or $\frac{1}{4}$? Circle the answer.



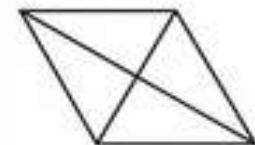
$\frac{1}{2}$

$\frac{1}{4}$



$\frac{1}{2}$

$\frac{1}{4}$



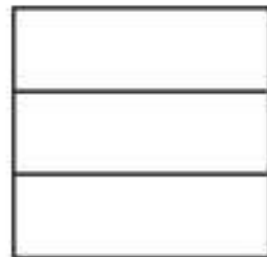
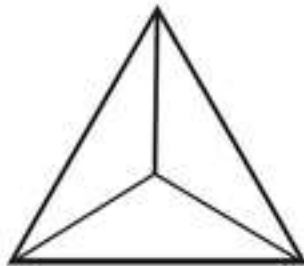
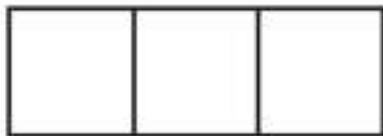
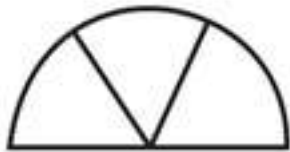
$\frac{1}{2}$

$\frac{1}{4}$

Partitioning (Fractions)

Coloring $\frac{1}{3}$

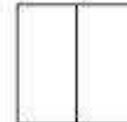
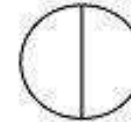
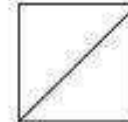
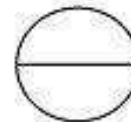
Color in the fraction of each shape written below it.



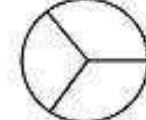
Fractions Fun!



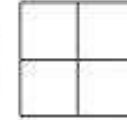
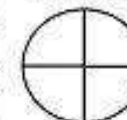
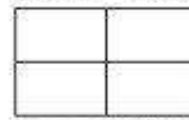
Color in half of each shape.



Color in a third of each shape.



Color in a fourth of each shape.

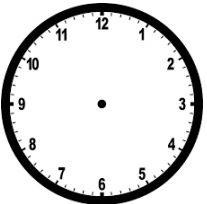


$$\underline{\text{half}} = \frac{1}{2}$$

$$\underline{\text{quarter}} = \frac{1}{4}$$

$$\underline{\text{third}} = \frac{1}{3}$$

Calendar Journal

Today's Date			Time :	Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

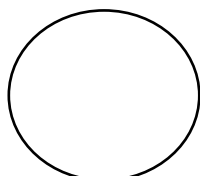
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

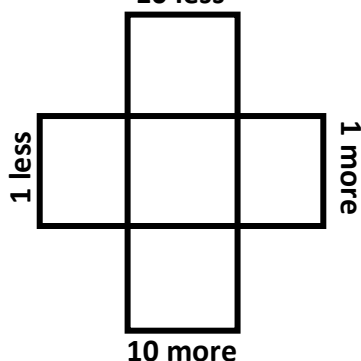
Odd

Even

Number of the day



10 less

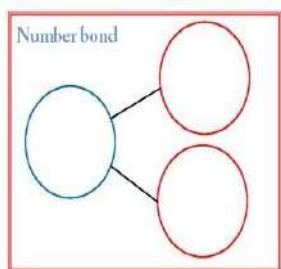


Tally marks

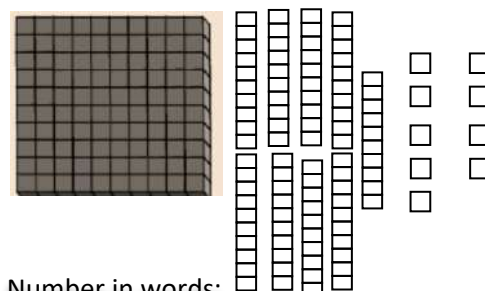
Question of the day

Tomorrow is Sunday.
What day is today?

.....



Show the place value Blocks

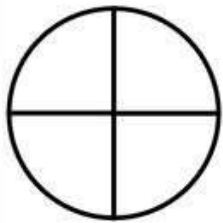


Number in words:

.....

Hundreds	Tens	Ones

Fractions



Color $\frac{1}{4}$



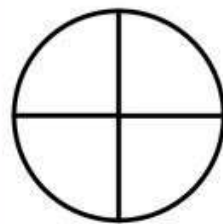
Color $\frac{2}{5}$



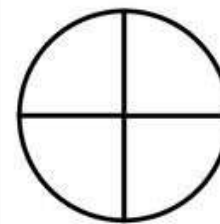
Color $\frac{1}{3}$



Color $\frac{1}{5}$



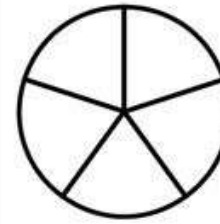
Color $\frac{2}{4}$



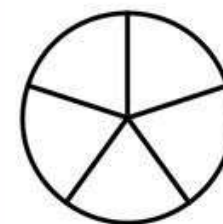
Color $\frac{3}{4}$



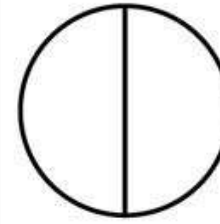
Color $\frac{2}{3}$



Color $\frac{4}{5}$



Color $\frac{3}{5}$



Color $\frac{1}{2}$

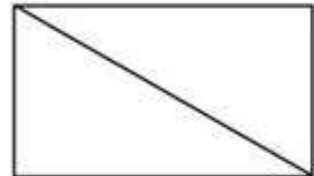
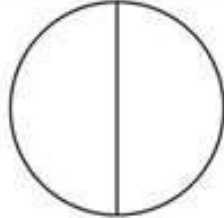
Frosty Fractions



Directions: Color the shapes to match the given fraction.

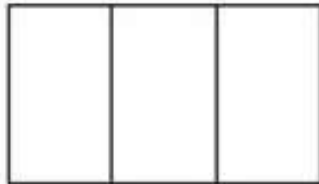
Color

$$\frac{1}{2}$$



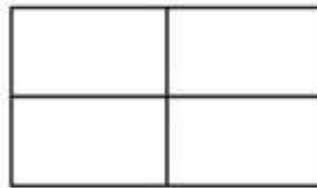
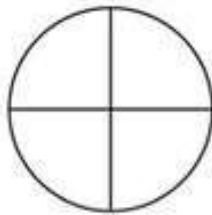
Color

$$\frac{2}{3}$$



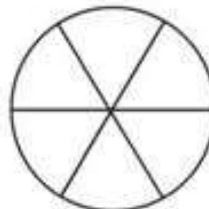
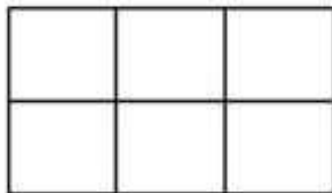
Color

$$\frac{3}{4}$$



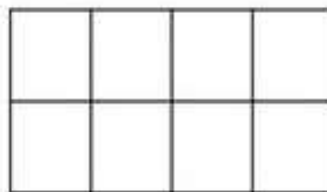
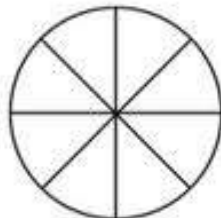
Color

$$\frac{1}{2}$$

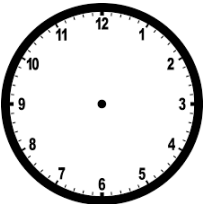


Color

$$\frac{4}{8}$$



Calendar Journal

Today's Date			Time :	Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

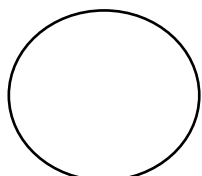
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

Number of the day

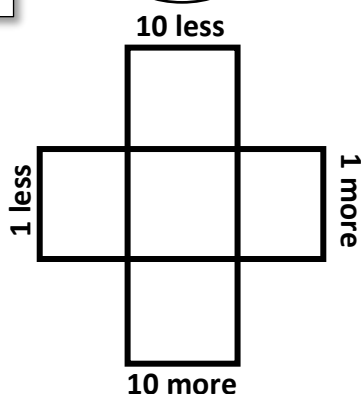
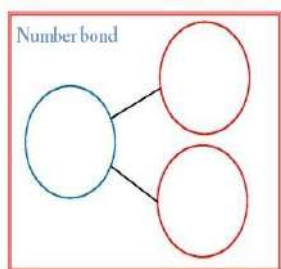


Tally marks

Question of the day

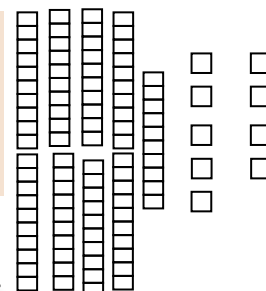
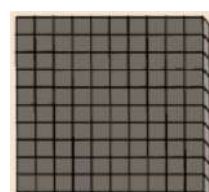


How many days in 2 weeks?



Hundreds	Tens	Ones

Show the place value Blocks

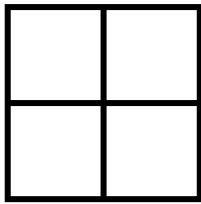


Number in words:

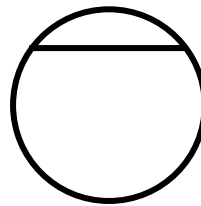
.....

Evaluation (3)

Q1) Circle whether the shape's parts are equal or not.

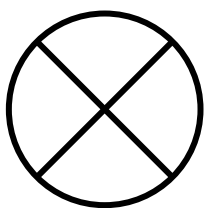


equal
not equal

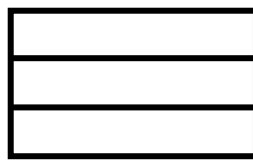


equal
not equal

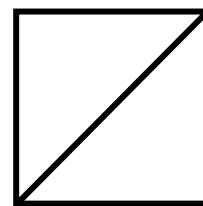
Q2) Circle whether the shape shows halves or fourths or thirds.



halves
fourths
thirds

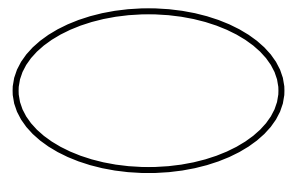
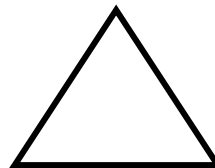
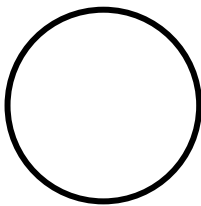


halves
fourths
thirds

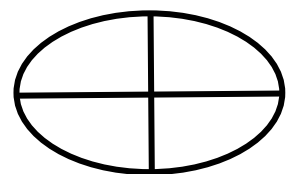
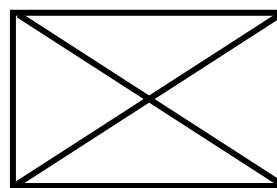
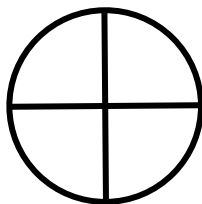
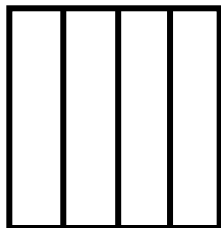


halves
fourths
thirds

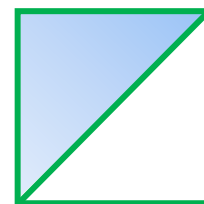
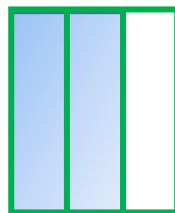
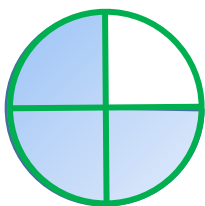
Q3) Partition each shape into halves.

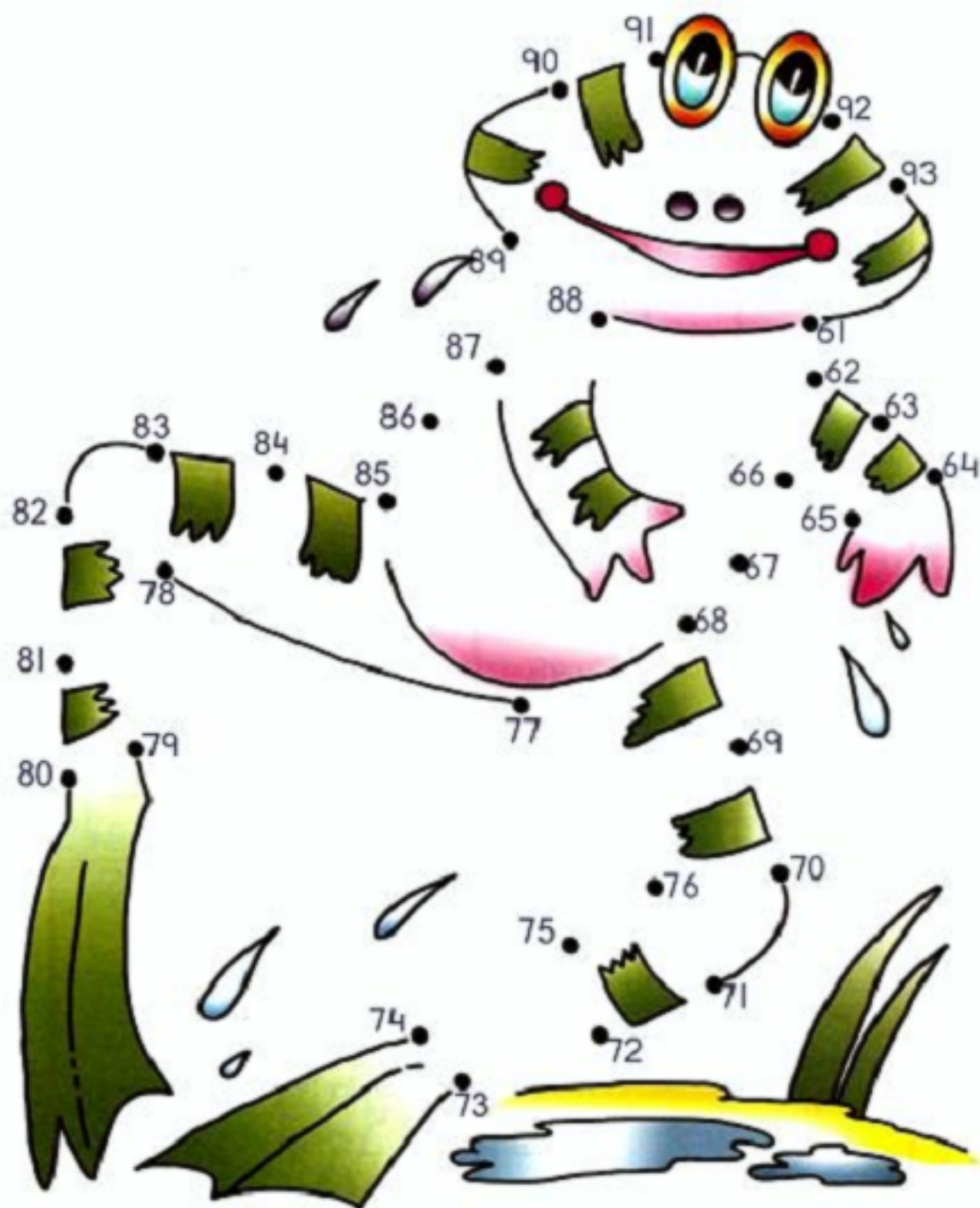


Q4) Color in one fourth of each shape.

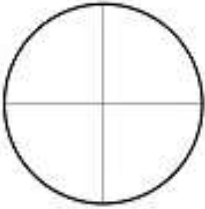
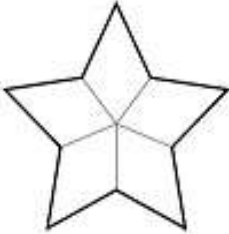

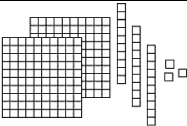
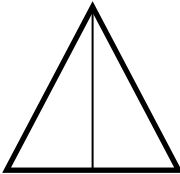
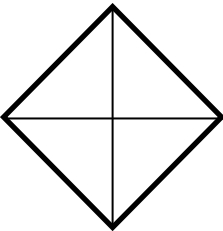
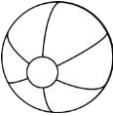
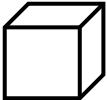
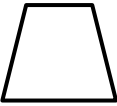
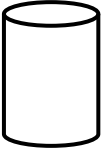
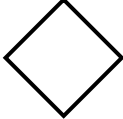




Q5) Write the fraction for each shape.

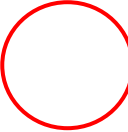
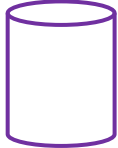


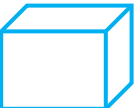

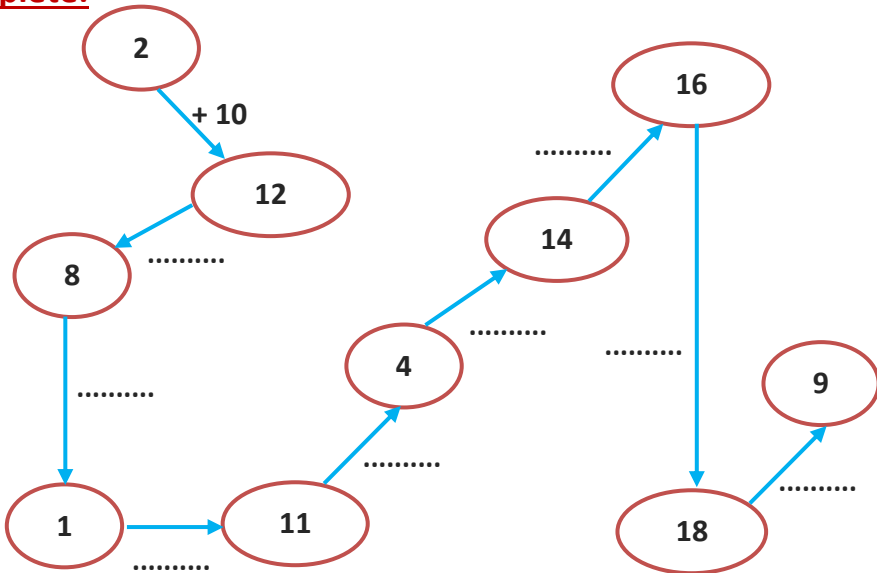
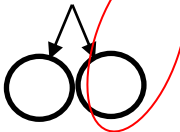
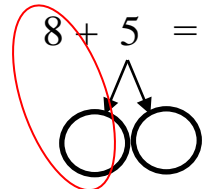




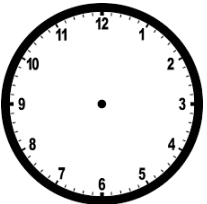
Daily Math Challenge

Day: Date: / / <u>Color according to the fraction:</u> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 20px;"> <div style="text-align: center;">  Color $\frac{1}{2}$ blue </div> <div style="text-align: center;">  Color $\frac{2}{5}$ yellow </div> <div style="text-align: center;">  Color $\frac{1}{3}$ green </div> </div>	Day: Date: / / <u>Choose the correct answer:</u> <div style="margin-top: 10px;"> a) 365 <input type="radio"/> 3 + 6 + 5 <input type="radio"/> 300 + 60 + 5 <input type="radio"/> 500 + 60 + 3 </div> <div style="margin-top: 10px;"> b) 89 <input type="radio"/> 8 + 90 <input type="radio"/> 8 + 9 <input type="radio"/> 80 + 9 </div> <div style="margin-top: 10px;"> c) Seventy six <input type="radio"/> 70 + 6 <input type="radio"/> 7 + 60 <input type="radio"/> 7 + 6 </div> <div style="margin-top: 10px;"> d)  <input type="radio"/> 2 + 3 + 3 <input type="radio"/> 2h + 3t + 3 <input type="radio"/> 100 + 30 + 3 </div>						
<u>Write each addition or subtraction problem in the box below the answer:</u> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; padding: 2px 5px;">$8 + 4$</div> <div style="border: 1px solid black; padding: 2px 5px;">$7 + 7$</div> <div style="border: 1px solid black; padding: 2px 5px;">$6 + 3$</div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; padding: 2px 5px;">$14 - 5$</div> <div style="border: 1px solid black; padding: 2px 5px;">$15 - 3$</div> <div style="border: 1px solid black; padding: 2px 5px;">$10 + 4$</div> </div> <table border="1" style="width: 100%; height: 100px; border-collapse: collapse; margin-top: 10px;"> <tr> <td style="text-align: center; vertical-align: middle;">9</td> <td style="text-align: center; vertical-align: middle;">12</td> <td style="text-align: center; vertical-align: middle;">14</td> </tr> <tr> <td style="height: 50px;"></td> <td style="height: 50px;"></td> <td style="height: 50px;"></td> </tr> </table>	9	12	14				<u>Write the number of equal parts, then write the the fraction:</u> <div style="margin-top: 20px;"> a)  <div style="margin-left: 20px;">..... equal parts = $\frac{\dots}{\dots}$</div> </div> <hr style="border: 0; border-top: 1px solid black; margin: 10px 0;"/> <div style="margin-top: 20px;"> b)  <div style="margin-left: 20px;">..... equal parts = $\frac{\dots}{\dots}$</div> </div>
9	12	14					
If Ganna has 80 cupcakes in her store. She sells 50 of them. How many cupcakes are left? Show your work.	<u>Shade all the 2D shapes in green and the 3D shapes in blue:</u> <div style="text-align: center; margin-top: 20px;">     </div> <div style="text-align: center; margin-top: 20px;">    </div>						

Daily Math Challenge

Day: Date: / /	Day: Date: / /
<p><u>Tick all the 3D shapes below:</u></p> <div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="text-align: center;"></div> <div style="text-align: center;"></div> <div style="text-align: center;"></div> <div style="text-align: center;"></div> <div style="text-align: center;"></div> <div style="text-align: center;"></div> </div>	<p><u>Solve:</u></p> <p>a) $80 + 6 = \dots\dots$</p> <p>b) $10 + 5 = \dots\dots$</p> <p>c) $70 + 9 = \dots\dots$</p> <p>d) $2 + 2 + 1 = \dots\dots$</p> <p>e) $3 + 5 + 1 = \dots\dots$</p> <p>f) $20 + 20 + 10 = \dots\dots$</p> <p>g) $30 + 50 + 10 = \dots\dots$</p>
<p><u>Complete:</u></p> 	<p><u>Make ten to add:</u></p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> $12 + 6 = \dots\dots$  </div> <div style="text-align: center;"> $8 + 5 = \dots\dots$  </div> </div> <p><u>Follow:</u></p> <ol style="list-style-type: none"> 1) Draw a circle in a square. 2) Draw a square in a circle. 3) Draw a triangle over a square. 4) Draw a rectangle under a triangle. 5) Draw two circles next to each other. 6) Draw a square beside a rectangle. <div style="border: 2px dashed black; height: 200px; margin-top: 10px; position: relative;"> <div style="position: absolute; top: 10px; right: 10px; background-color: #e0f0ff; padding: 5px; border: 1px solid black;"> Draw here </div> </div>

Calendar Journal

Today's Date		 Time :		Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

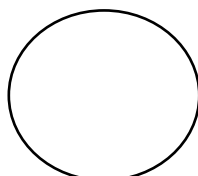
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

Number of the day



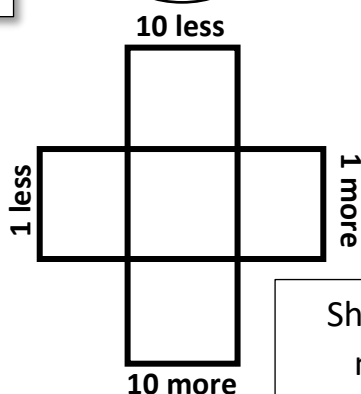
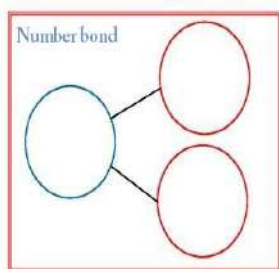
Tally marks

Question of the day



What day comes 2 days before Sunday?

.....



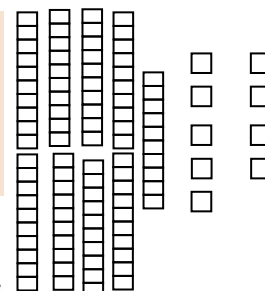
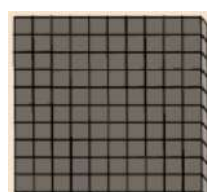
Hundreds	Tens	Ones

Expanded form

+ + =

Show with money

Show the place value Blocks



Number in words:

.....

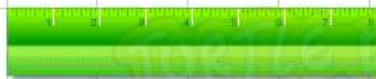
Measuring length

Which of these objects is long, longer and longest?

LONG

LONGER

LONGEST

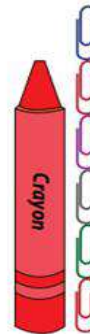


Measuring Objects - Paper Clips

Measure each object using paper clips.



paper clips



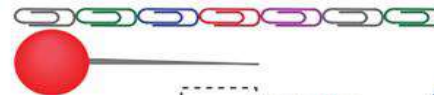
paper clips



paper clips



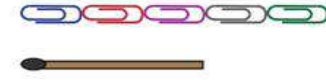
paper clips



paper clips



paper clips

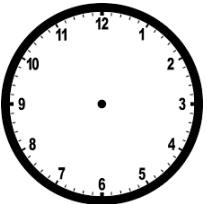


paper clips



paper clips

Calendar Journal

Today's Date			Time :	Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

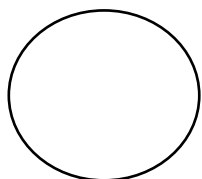
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

Number of the day

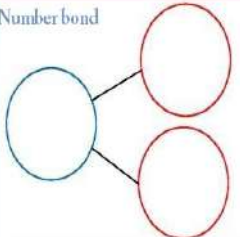


Tally marks

Question of the day

What is the third month of the year?

Number bond

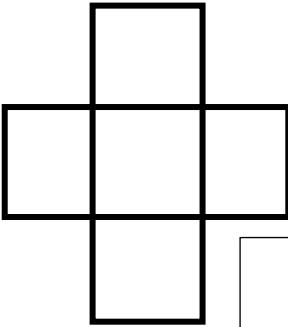


10 less

1 less

1 more

10 more



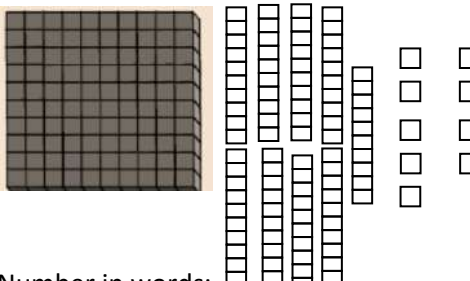
Hundreds	Tens	Ones

Expanded form

+ + =

Show with money

Show the place value Blocks



Number in words:

.....

Ordinal numbers / Positions

Ordinal Numbers

1. Tick the fifth Banana from right



2. Tick the Sixth Jeep from left



3. Tick the ninth snake from right



4. Tick the fourth flag from left



5. Tick the eighth girl from right



Match the picture to the right position:



in front of



behind



next to

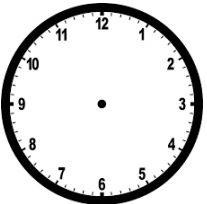


on



between

Calendar Journal

Today's Date			Time :	Digital Date
Sunday	Monday	Tuesday	Wednesday	
Thursday	Friday	Saturday		

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

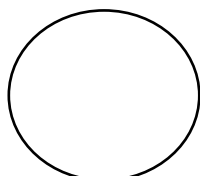
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

Number of the day

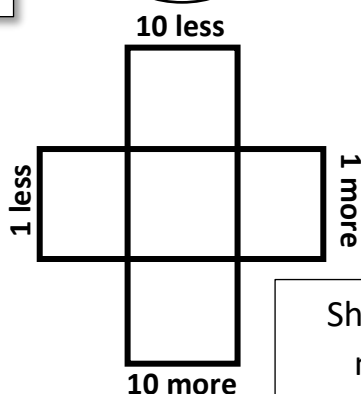
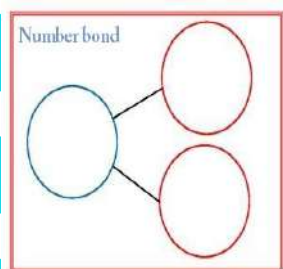


Tally marks

Question of the day



Which month of the year has the least number of days?



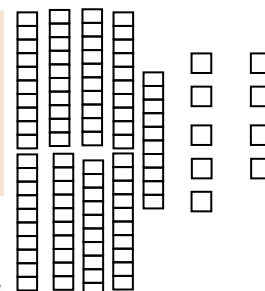
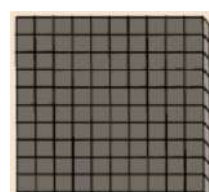
Hundreds	Tens	Ones

Expanded form

+ + =

Show with money

Show the place value Blocks



Number in words:

.....

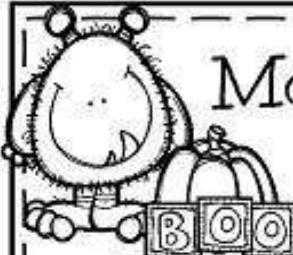
Add and subtract multiples of 10

ADDING WITH TENS

0 10 20 30 40 50 60 70 80 90 100


- | | |
|-----------------------|-----------------------|
| 1) $10 + 10 =$ _____ | 11) $20 + 20 =$ _____ |
| 2) $30 + 10 =$ _____ | 12) $40 + 20 =$ _____ |
| 3) $20 + 10 =$ _____ | 13) $30 + 20 =$ _____ |
| 4) $60 + 10 =$ _____ | 14) $60 + 20 =$ _____ |
| 5) $80 + 10 =$ _____ | 15) $10 + 20 =$ _____ |
| 6) $70 + 10 =$ _____ | 16) $30 + 30 =$ _____ |
| 7) $50 + 10 =$ _____ | 17) $40 + 30 =$ _____ |
| 8) $90 + 10 =$ _____ | 18) $20 + 30 =$ _____ |
| 9) $0 + 10 =$ _____ | 19) $60 + 30 =$ _____ |
| 10) $40 + 10 =$ _____ | 20) $0 + 40 =$ _____ |

If you know that $60 + 10 = 70$, then what is $10 + 60$? _____

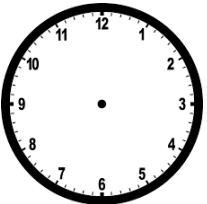


Monster Subtraction

Directions: Complete the subtraction problems.
Color the pictures.

$\begin{array}{r} 50 \\ - 20 \\ \hline \end{array}$	$\begin{array}{r} 20 \\ - 10 \\ \hline \end{array}$	$\begin{array}{r} 70 \\ - 50 \\ \hline \end{array}$	$\begin{array}{r} 30 \\ - 20 \\ \hline \end{array}$	$\begin{array}{r} 80 \\ - 40 \\ \hline \end{array}$
$\begin{array}{r} 60 \\ - 10 \\ \hline \end{array}$	$\begin{array}{r} 40 \\ - 20 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ - 10 \\ \hline \end{array}$	$\begin{array}{r} 90 \\ - 30 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ - 10 \\ \hline \end{array}$
$\begin{array}{r} 80 \\ - 20 \\ \hline \end{array}$	$\begin{array}{r} 30 \\ - 30 \\ \hline \end{array}$	$\begin{array}{r} 40 \\ - 10 \\ \hline \end{array}$	$\begin{array}{r} 70 \\ - 40 \\ \hline \end{array}$	$\begin{array}{r} 90 \\ - 20 \\ \hline \end{array}$
$\begin{array}{r} 60 \\ - 40 \\ \hline \end{array}$	$\begin{array}{r} 90 \\ - 10 \\ \hline \end{array}$	$\begin{array}{r} 80 \\ - 30 \\ \hline \end{array}$		

Calendar Journal

Today's Date		 Time :		Digital Date	
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

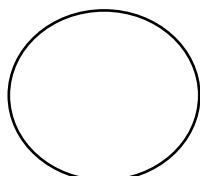
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

Number of the day

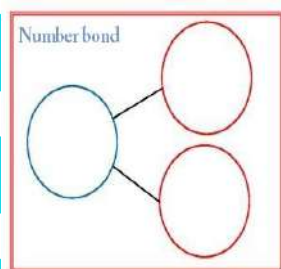


Tally marks

Question of the day



Which two months have the same number of days?



10 less

1 less

1 more

10 more

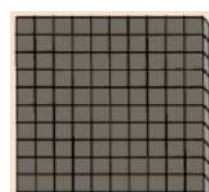
Hundreds	Tens	Ones

Expanded form

+ + =

Show with money

Show the place value Blocks



100	10	1

Number in words:

.....

Missing sign (+ or -)

add OR SUBtract?

$$\begin{array}{r} 8 \\ \square 2 \\ \hline 6 \end{array} \quad \begin{array}{r} 5 \\ \square 1 \\ \hline 4 \end{array} \quad \begin{array}{r} 7 \\ \square 5 \\ \hline 2 \end{array} \quad \begin{array}{r} 3 \\ \square 5 \\ \hline 8 \end{array}$$

$$\begin{array}{r} 8 \\ \square 4 \\ \hline 4 \end{array} \quad \begin{array}{r} 2 \\ \square 3 \\ \hline 5 \end{array} \quad \begin{array}{r} 4 \\ \square 3 \\ \hline 7 \end{array} \quad \begin{array}{r} 9 \\ \square 1 \\ \hline 8 \end{array}$$

$$\begin{array}{r} 6 \\ \square 3 \\ \hline 9 \end{array} \quad \begin{array}{r} 2 \\ \square 4 \\ \hline 6 \end{array} \quad \begin{array}{r} 8 \\ \square 8 \\ \hline 0 \end{array} \quad \begin{array}{r} 1 \\ \square 6 \\ \hline 7 \end{array}$$

add OR SUBtract?

$$6 \square 3 = 9 \quad 8 \square 6 = 2$$

$$2 \square 5 = 7 \quad 3 \square 7 = 10$$

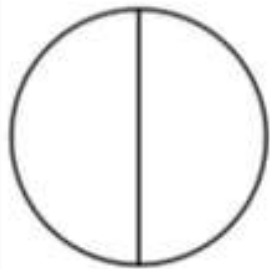
$$10 \square 4 = 6 \quad 9 \square 5 = 4$$

$$4 \square 1 = 5 \quad 8 \square 1 = 9$$

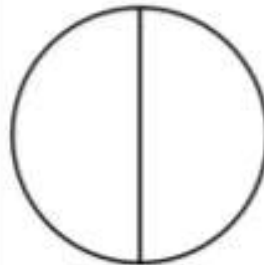
$$7 \square 3 = 4 \quad 5 \square 2 = 3$$

FRACTIONS

Color the circles to match the fractions.



color $\frac{1}{2}$



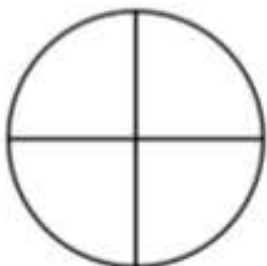
color $\frac{2}{2}$



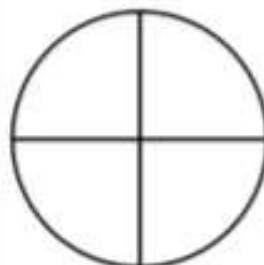
color $\frac{1}{3}$



color $\frac{2}{3}$



color $\frac{1}{4}$



color $\frac{2}{4}$



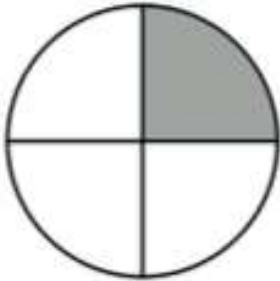
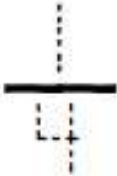


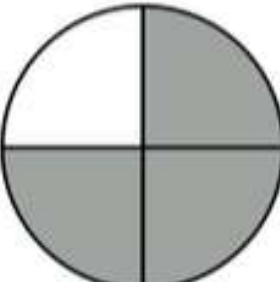



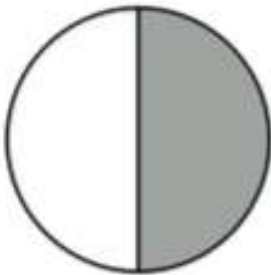

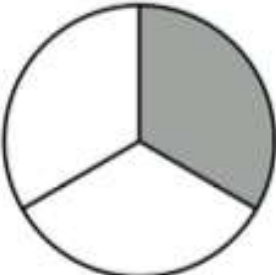

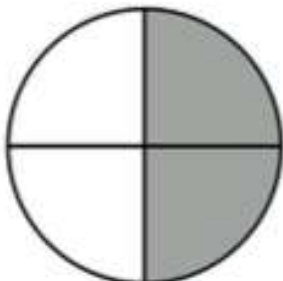



color $\frac{1}{5}$



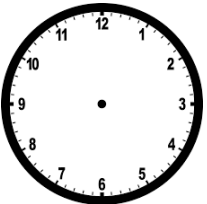
color $\frac{2}{5}$

FRACTIONS

What is the fraction of the shaded part?

Calendar Journal

Today's Date		 Time :		Digital Date	
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday

Yesterday was	Today is	Tomorrow will be
---------------	----------	------------------

January	February	March	April
May	June	July	August
September	October	November	December

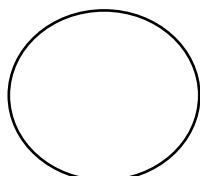
April 2020						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

The number is

Odd

Even

Number of the day

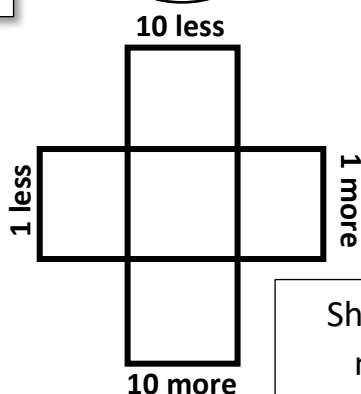
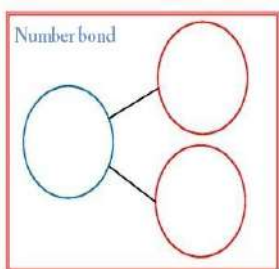


Tally marks

Question of the day



April is the month of the year.



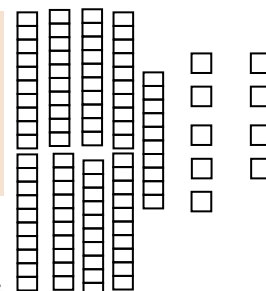
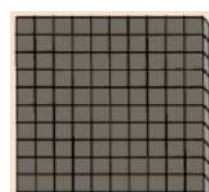
Hundreds	Tens	Ones

Expanded form

+ + =

Show with money

Show the place value Blocks



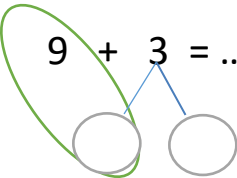
Number in words:

.....

Evaluation (4)

Q1) Make 10 to add:

$$6 + 5 = \dots + \dots = \dots$$


$$9 + 3 = \dots + \dots = \dots$$

Q3) Compare using ($>$, $<$, $=$):

a) $10 + 2$



b)   $10 + 50$



c) $60 - 30$ 3 tens



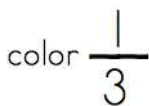
Q6) Mona has 20 sweets, Laila has 30. How many do they have in all?

Draw:

Tally:

Equation:

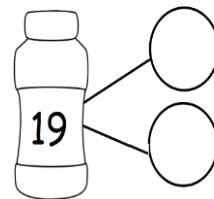
Q8) Color according to fraction:



Q2) Draw the hands:



Q4) Complete:



Q5) Complete:

a) $32 = \dots$ tens , \dots ones

b) 7 tens , 5 ones =

c) Write 84 in expanded form.

$$\dots + \dots$$

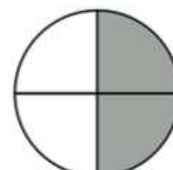
Q7) Do you have enough money to buy the crown?

L.E 75



No

Q9) Compare:



THURSDAY MATH GAME



Thursday Math Game (1)

Making Ten to add

Make a ten to solve.

$7 + 8 = \underline{\quad}$

$10 + 5 = \underline{\quad}$

$6 + 8 = \underline{\quad}$

$10 + 4 = \underline{\quad}$

$6 + 9 = \underline{\quad}$

$10 + 5 = \underline{\quad}$

$7 + 4 = \underline{\quad}$

$10 + 1 = \underline{\quad}$

$8 + 5 = \underline{\quad}$

$10 + 3 = \underline{\quad}$

$8 + 7 = \underline{\quad}$

$10 + 5 = \underline{\quad}$

$7 + 5 = \underline{\quad}$

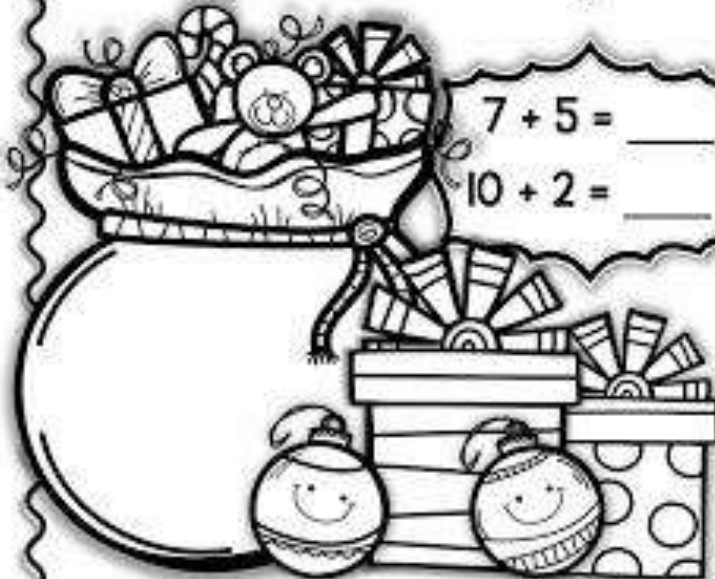
$10 + 2 = \underline{\quad}$

$5 + 6 = \underline{\quad}$

$10 + 1 = \underline{\quad}$

$7 + 9 = \underline{\quad}$

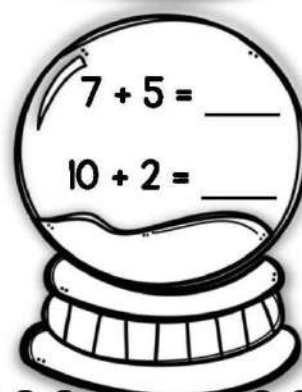
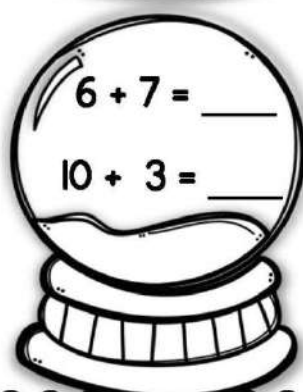
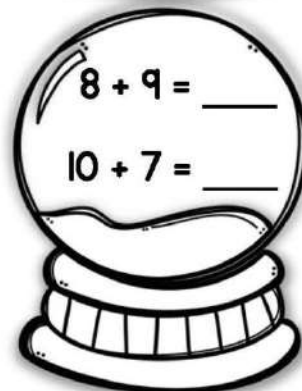
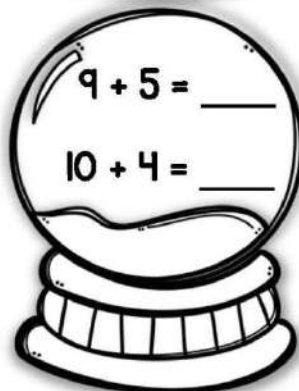
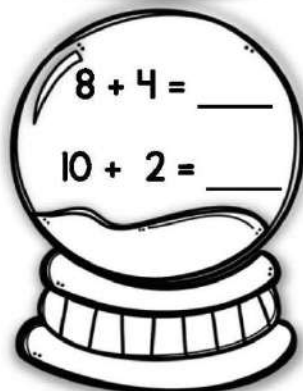
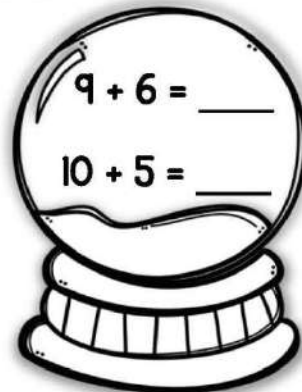
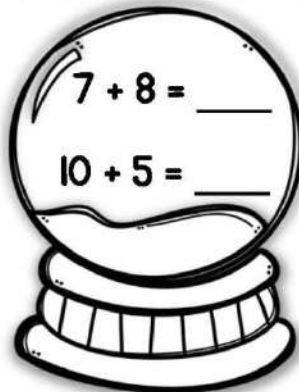
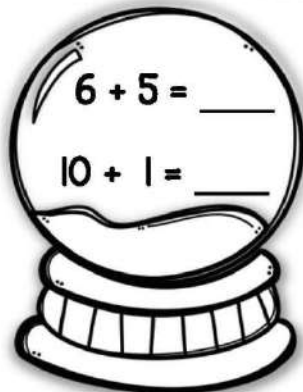
$10 + 6 = \underline{\quad}$



Thursday Math Game (2)

Making Ten to add

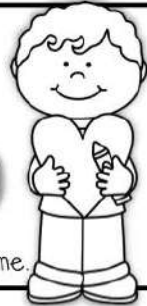
Make a ten to solve.



Thursday Math Game (3)



Let's Make 10

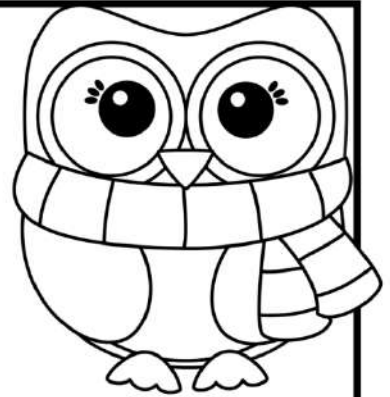


Directions: Fill in the number of hearts needed to make 10 on each ten frame.

$\begin{array}{r} 3 \\ + \square \\ \hline 10 \end{array}$	$\begin{array}{r} 2 \\ + \square \\ \hline 10 \end{array}$	$\begin{array}{r} 9 \\ + \square \\ \hline 10 \end{array}$
$\begin{array}{r} 5 \\ + \square \\ \hline 10 \end{array}$	$\begin{array}{r} 8 \\ + \square \\ \hline 10 \end{array}$	$\begin{array}{r} 1 \\ + \square \\ \hline 10 \end{array}$
$\begin{array}{r} 6 \\ + \square \\ \hline 10 \end{array}$	$\begin{array}{r} 4 \\ + \square \\ \hline 10 \end{array}$	$\begin{array}{r} 7 \\ + \square \\ \hline 10 \end{array}$

Thursday Math Game (4)

What Comes Between?



Directions: Write the missing number.

17		19	13		15
14		16	11		13
18		20	12		14
16		18	15		17
10		11	19		21

Thursday Math Game (5)



Math Puzzle

8	+	6	+	1	=	
+		+		+		+
10	+	3	+	5	=	
+		+		+		+
6	+	5	+	6	=	
=		=		=		=
	+		+		=	

Grade

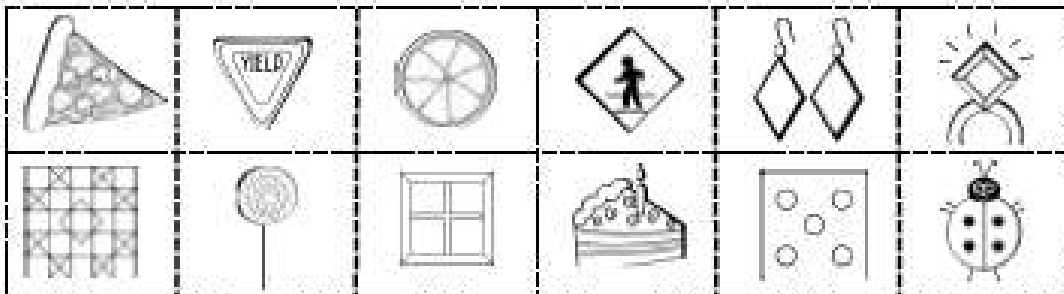
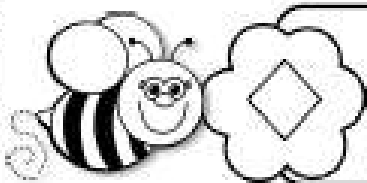
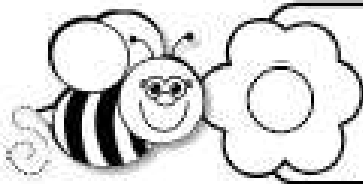
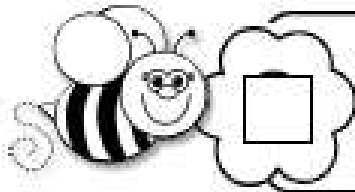


Thursday Math Game (6)

Sweet Bee

SHAPES

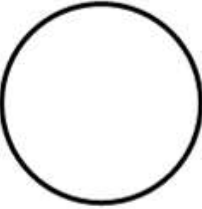
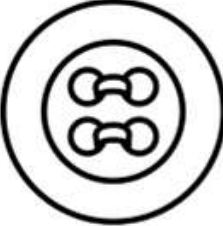

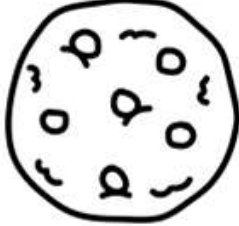
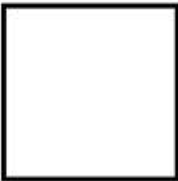
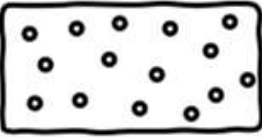





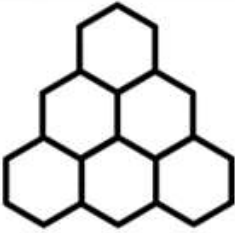
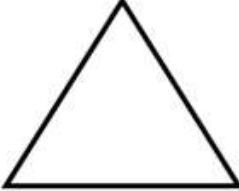



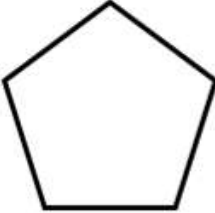



Cut and paste each picture next to the flower with the matching shape.



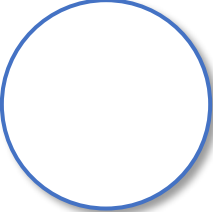

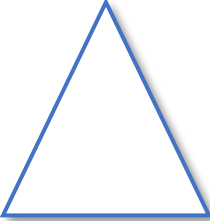
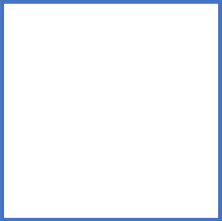
Thursday Math Game (7)

2D Shape Match

Color the objects that match the first shape.

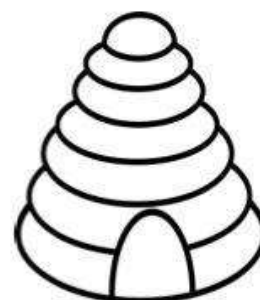
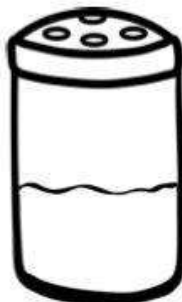
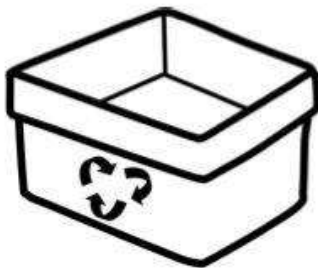
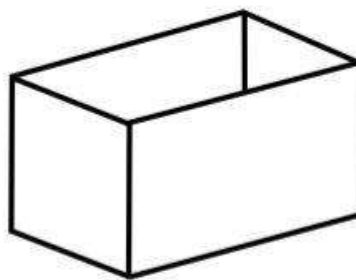
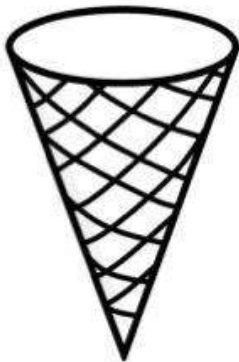
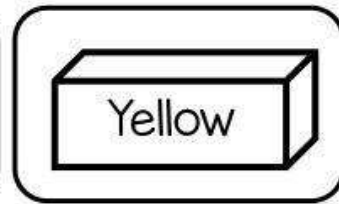
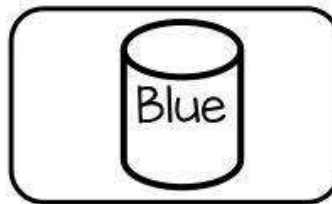
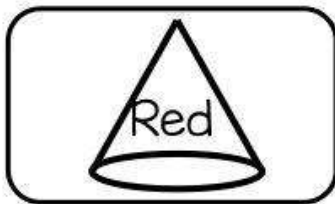
Thursday Math Game (8)

	Draw shape	Name of the shape	Corners	Sides
		<u>circle</u> <u>circle</u> <u>circle</u>		
		<u>rectangle</u> <u>rectangle</u> <u>rectangle</u>		
		<u>triangle</u> <u>triangle</u> <u>triangle</u>		
		<u>square</u> <u>square</u> <u>square</u>		

Thursday Math Game (9)

Everyday 3D Shapes

Color the shapes using the key below.

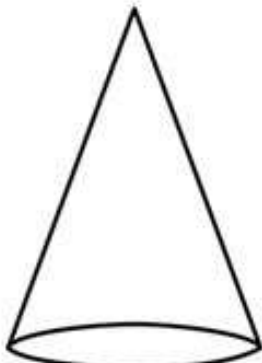


Thursday Math Game (10)

Counting Faces



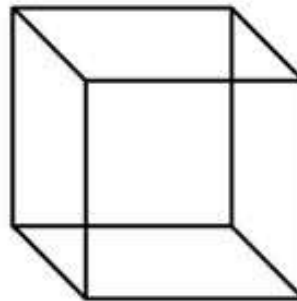
Choose the correct number of faces.



0

1

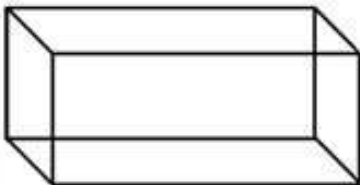
2



5

6

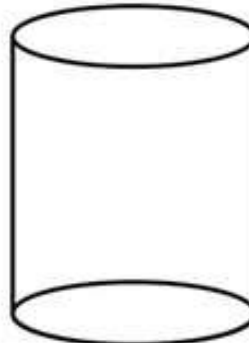
7



4

5

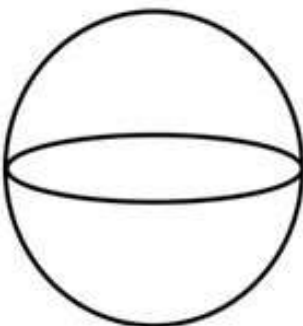
6



1

2

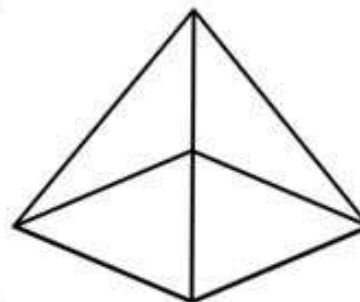
3



0

1

2



3

4

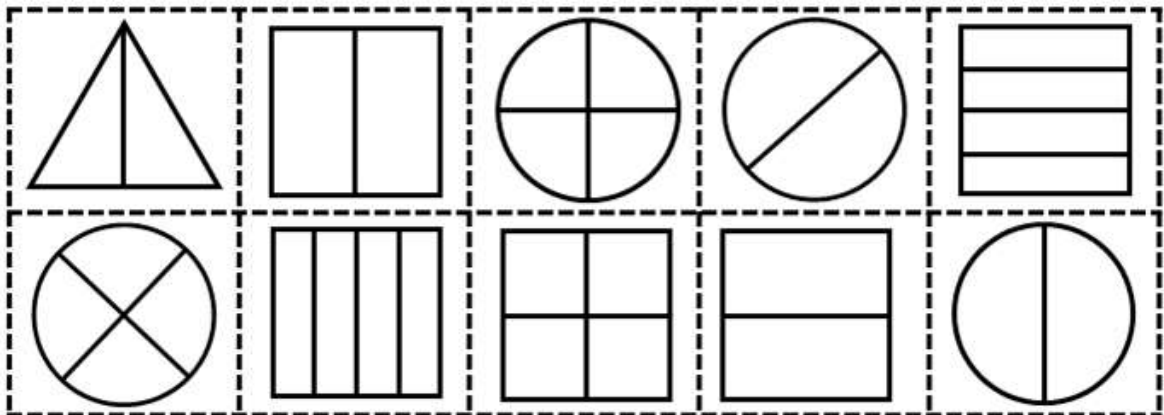
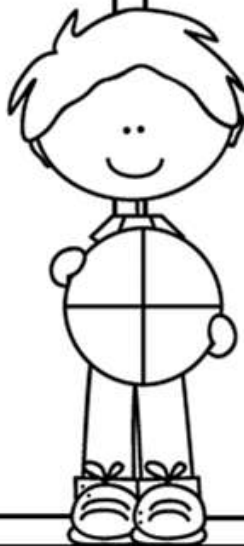
5

Thursday Math Game (11)

Halves and Fourths

Halves

Fourths

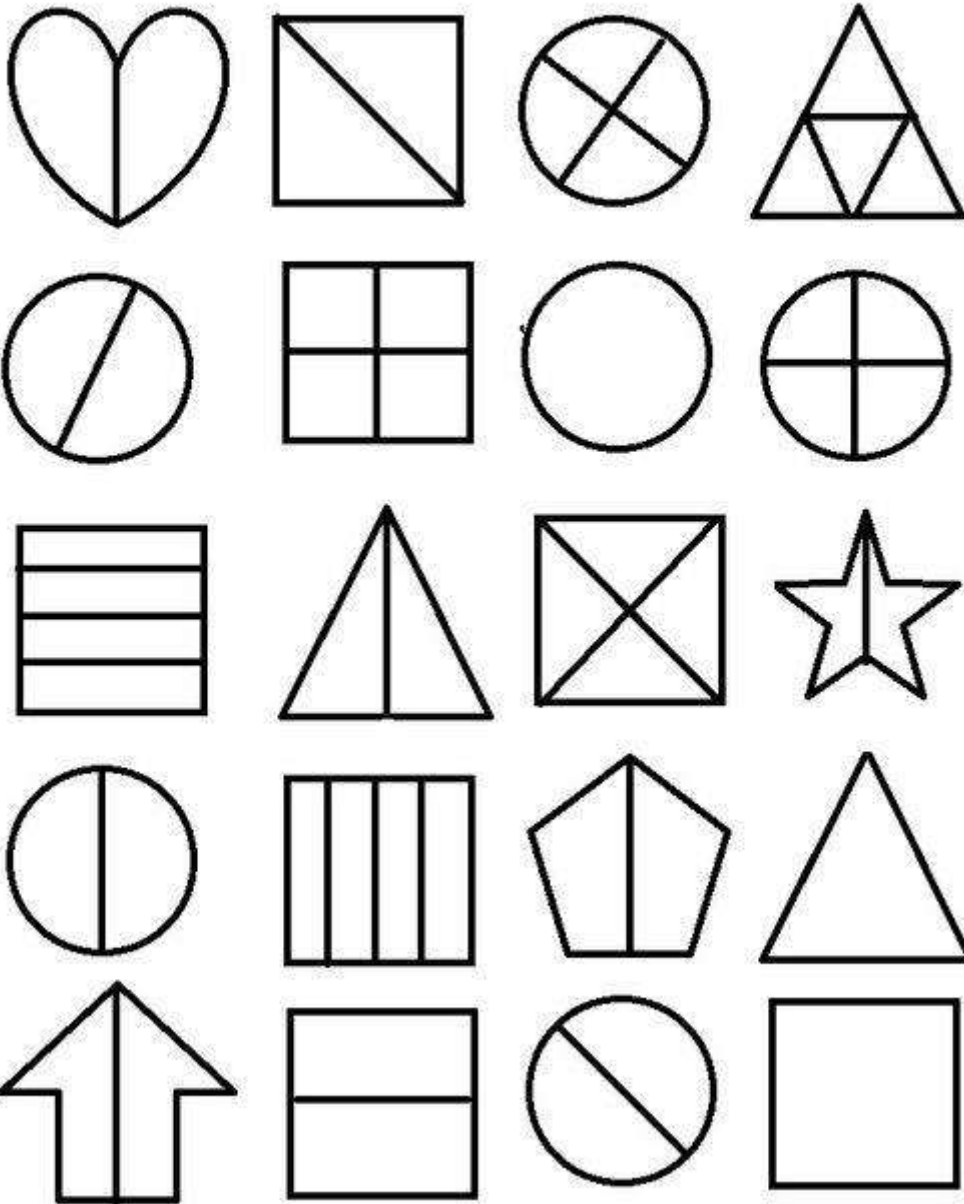


Thursday Math Game (12)

Color the shapes showing 1 whole **BLUE**.

Color the shapes split into 2 equal shares, or halves **RED**.

Color the shapes split into 4 equal shares, or fourths **GREEN**.

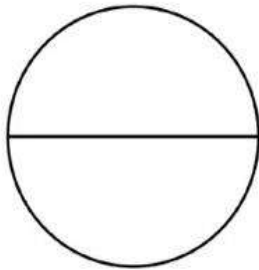


Thursday Math Game (13)

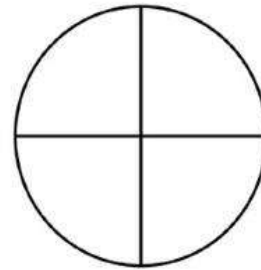
Fractions: Half, Third, Fourth

Directions: Follow the directions below.

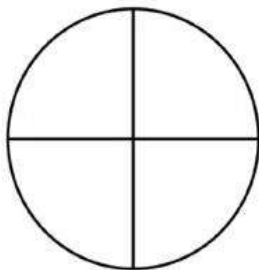
1. Color $\frac{1}{2}$ of the circle.



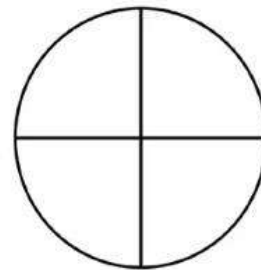
4. Color $\frac{1}{4}$ of the circle.



2. Color $\frac{2}{4}$ of the circle.



5. Color $\frac{3}{4}$ of the circle.



3. Color $\frac{2}{3}$ of the circle.



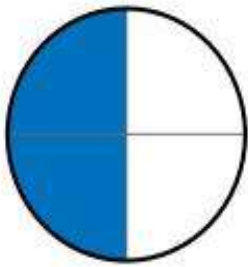
6. Color $\frac{1}{3}$ of the circle.



Thursday Math Game (14)

Fraction Shapes

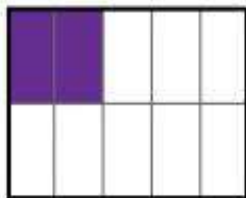
Write the fraction for the shaded area of each shape.



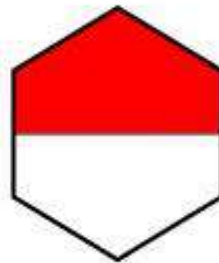


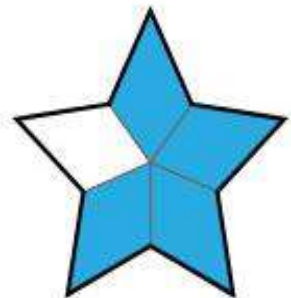


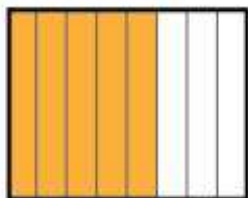


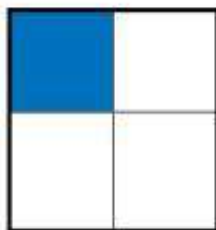


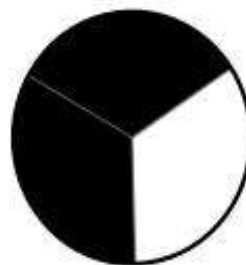


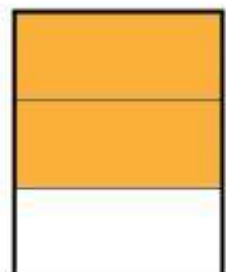








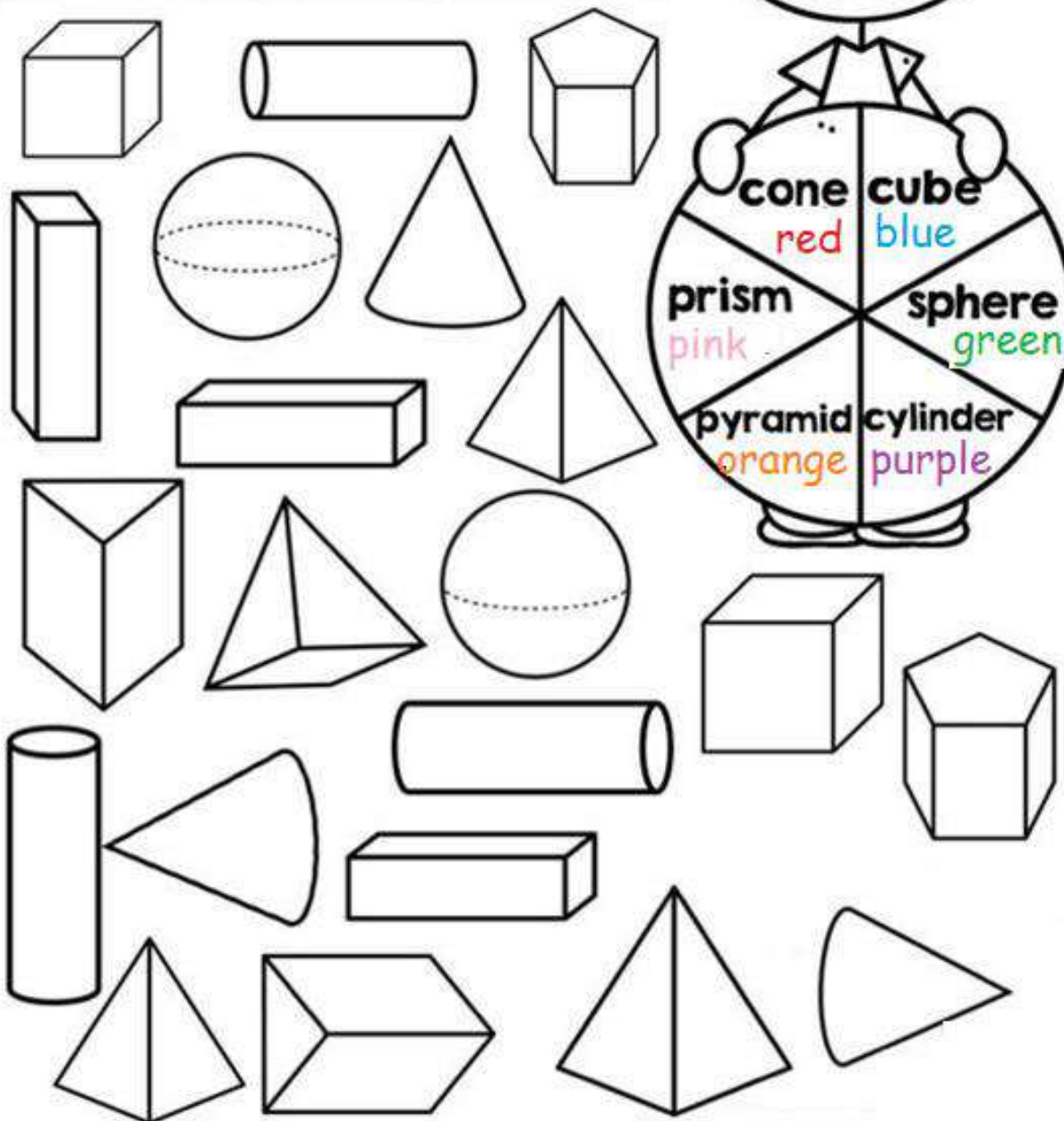




Thursday Math Game (15)

Color the 3-D shapes

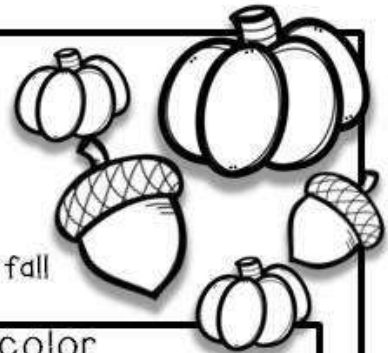
Directions: Color the shape according to the color code



Thursday Math Game (16)

I know my shapes

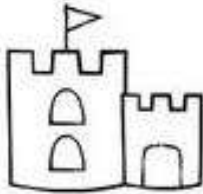
Color the pictures using the code. Count the shapes and fall objects.



	color brown yellow green blue red
	count _____ _____ _____ _____ _____







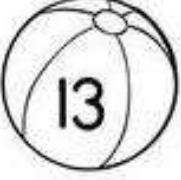





square 	color orange yellow green blue red
	count _____ _____ _____ _____ _____

Thursday Math Game (17)



Before and After Numbers

Directions: Write the numbers that come before and after the numbers on the beach balls.

<input type="text"/>		<input type="text"/>	<input type="text"/>		<input type="text"/>
<input type="text"/>		<input type="text"/>	<input type="text"/>		<input type="text"/>
<input type="text"/>		<input type="text"/>	<input type="text"/>		<input type="text"/>
<input type="text"/>		<input type="text"/>	<input type="text"/>		<input type="text"/>
<input type="text"/>		<input type="text"/>	<input type="text"/>		<input type="text"/>
<input type="text"/>		<input type="text"/>	<input type="text"/>		<input type="text"/>

Thursday Math Game (18)

Ordering Numbers

Put the numbers in order from least to greatest

662, 612, 625, 652

225, 166, 462, 652

776, 537, 735, 573

95, 76, 37, 45

597, 537, 565, 559

193, 191, 139, 129

262, 886, 885, 252

376, 72, 137, 54

949, 923, 942, 929

479, 790, 404, 789

595, 657, 699, 455

145, 122, 172, 167



Thursday Math Game (19)

Find the Answer



add 2

13	
17	
9	
16	

subtract 2

6	
15	
18	
10	

add 10

15	
20	
14	
10	

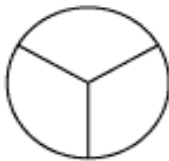
subtract 10

12	
27	
19	
20	

Thursday Math Game (20)

Coloring Fractions

Color parts of each circle?



Color $\frac{2}{3}$



Color $\frac{6}{7}$



Color $\frac{2}{6}$



Color $\frac{5}{10}$



Color $\frac{2}{7}$



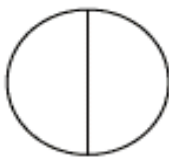
Color $\frac{3}{4}$



Color $\frac{3}{6}$



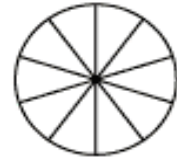
Color $\frac{3}{9}$



Color $\frac{2}{2}$



Color $\frac{6}{7}$



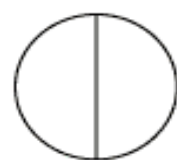
Color $\frac{3}{10}$



Color $\frac{5}{9}$



Color $\frac{1}{3}$

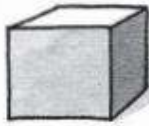


Color $\frac{1}{2}$

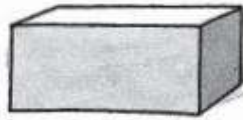
Thursday Math Game (21)



3-dimensional shapes



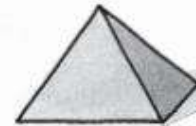
cube



prism

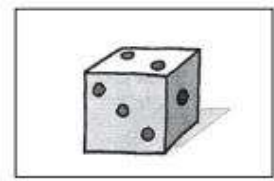
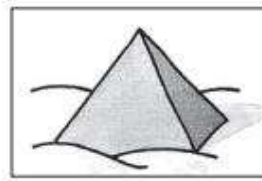
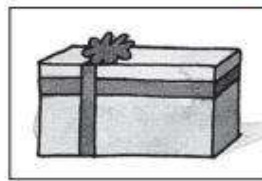
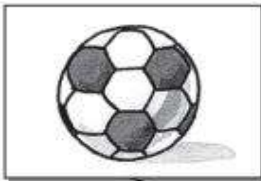


sphere



pyramid

Match the shapes to the names.



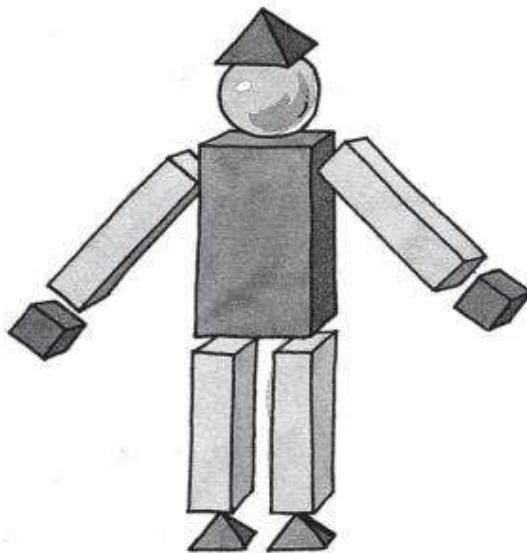
pyramid

sphere

cube

prism

How many?



2







How many?

